CONCORSO PUBBLICO, PER TITOLI ED ESAMI, PER LA COPERTURA A TEMPO INDETERMINATO DI N. 1 POSTO DI DIRIGENTE MEDICO DI NEUROPSICHIATRIA INFANTILE (COD. N. 26/2025)

PROVA PRATICA n. 1

PROVA NON ESTRATTA

Prova estratta da _____ in data _____

Firma del candidato: _____

AOU AL Azienda Ospedaliero Universitaria di ALESSANDRIA

Presidio "Cesare Arrigo"
SOC di Neuropsichiatria Infantile
Ambulatorio LICE Epilessia dell'Età Evolutiva
Responsabile: Dr. Fabiana Vercellino

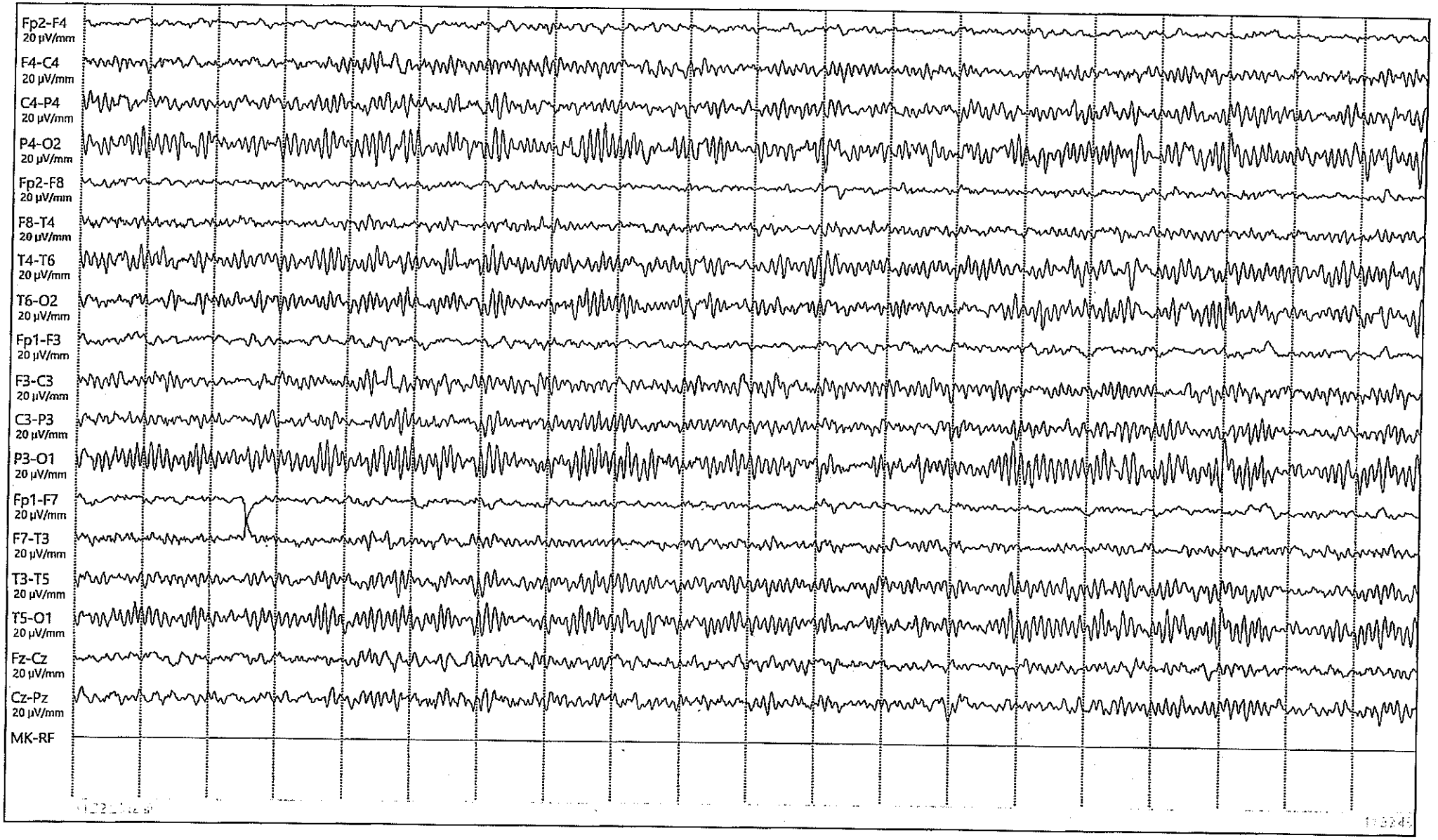
Cognome:
Nome:
Nato il:

DESCRIZIONE:

CONCLUSIONI:

Tecnico di Neurofisiopatologia:

Il Medico Esaminatore: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T4-T6
20 µV/mm
T6-O2
20 µV/mm
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Fz-Cz
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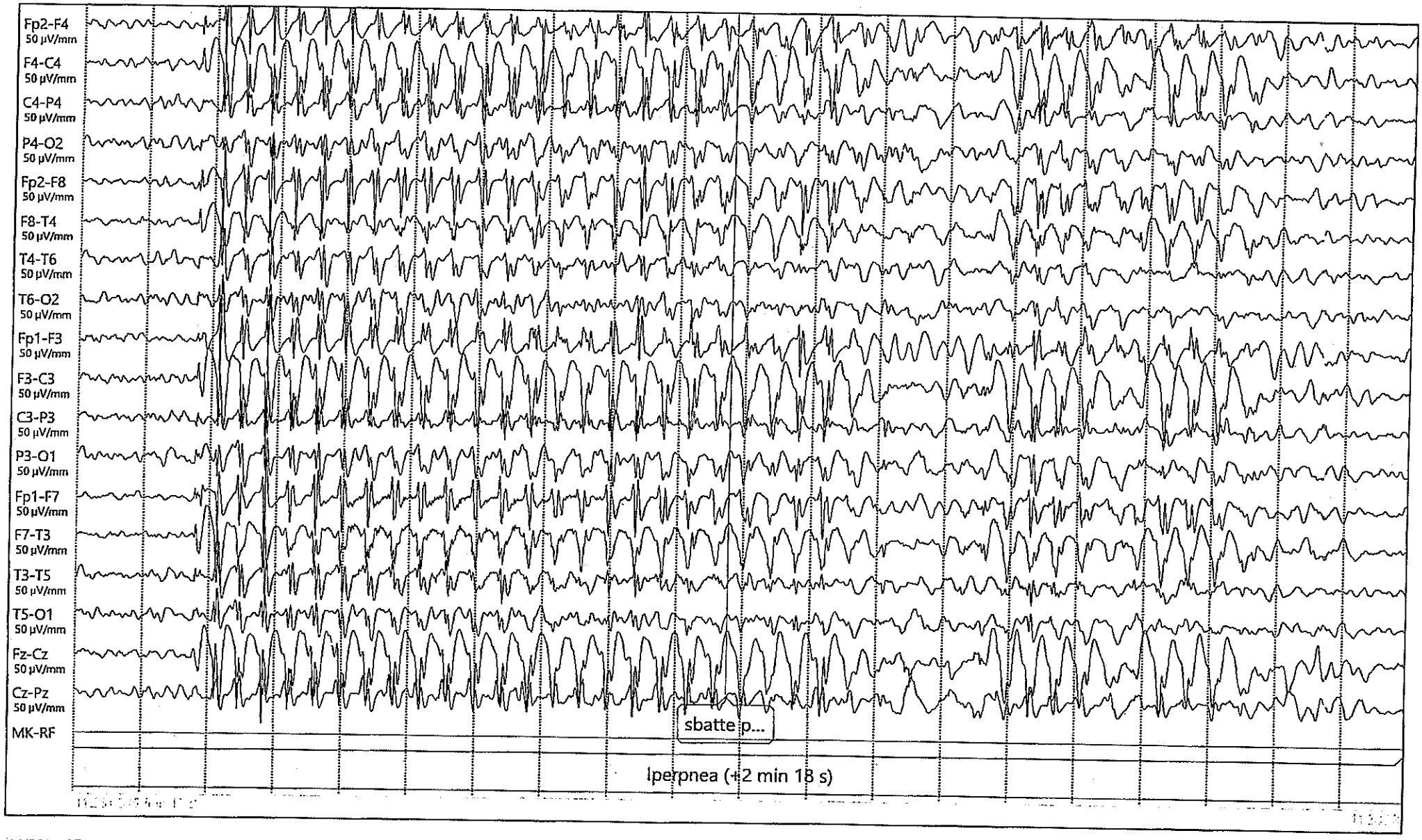
MK-RF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50 µV/mm
T5-O1
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MK-RF
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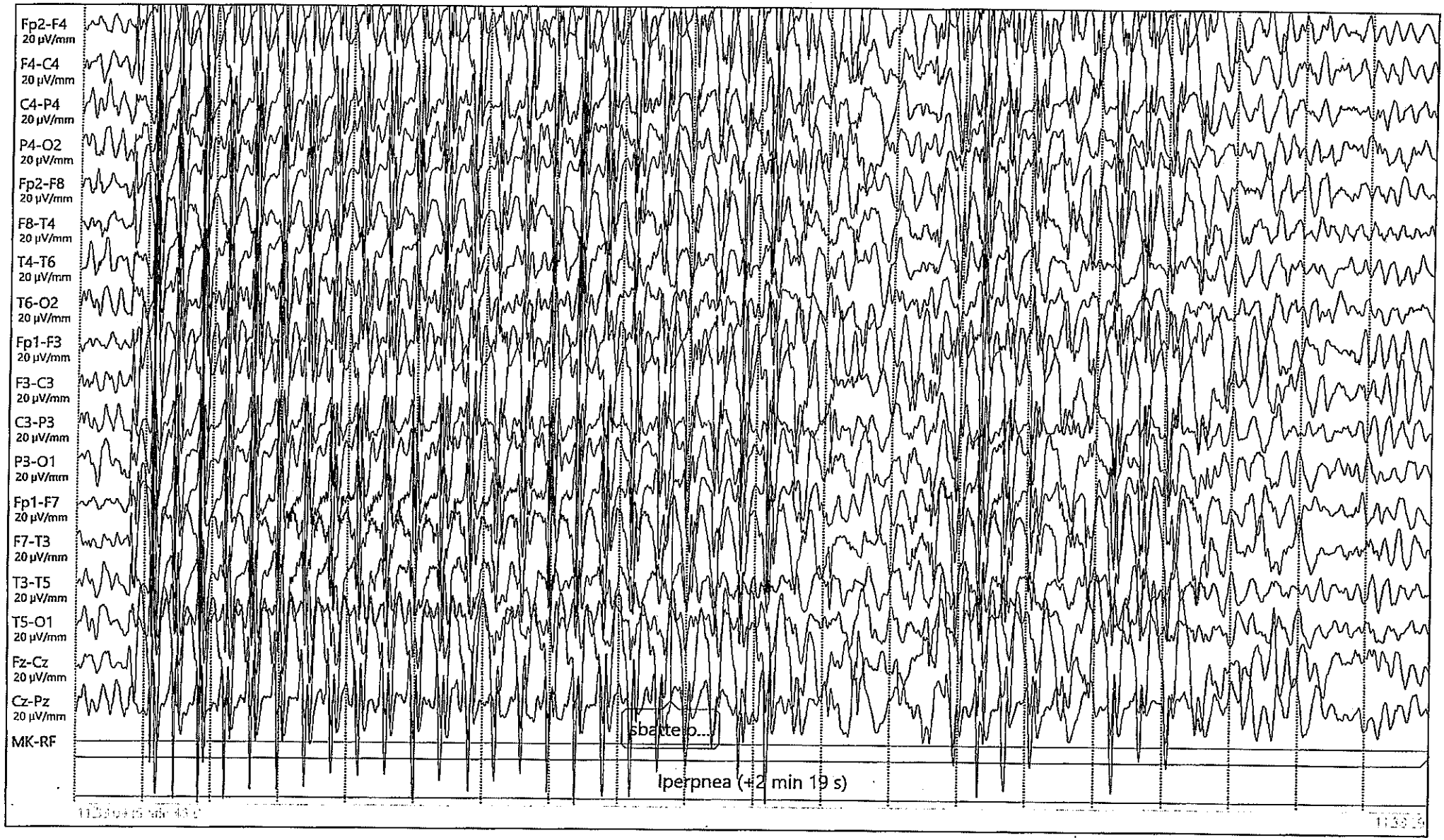
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T6-O2
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F7-T3
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20 µV/mm
T5-O1
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MK-RF
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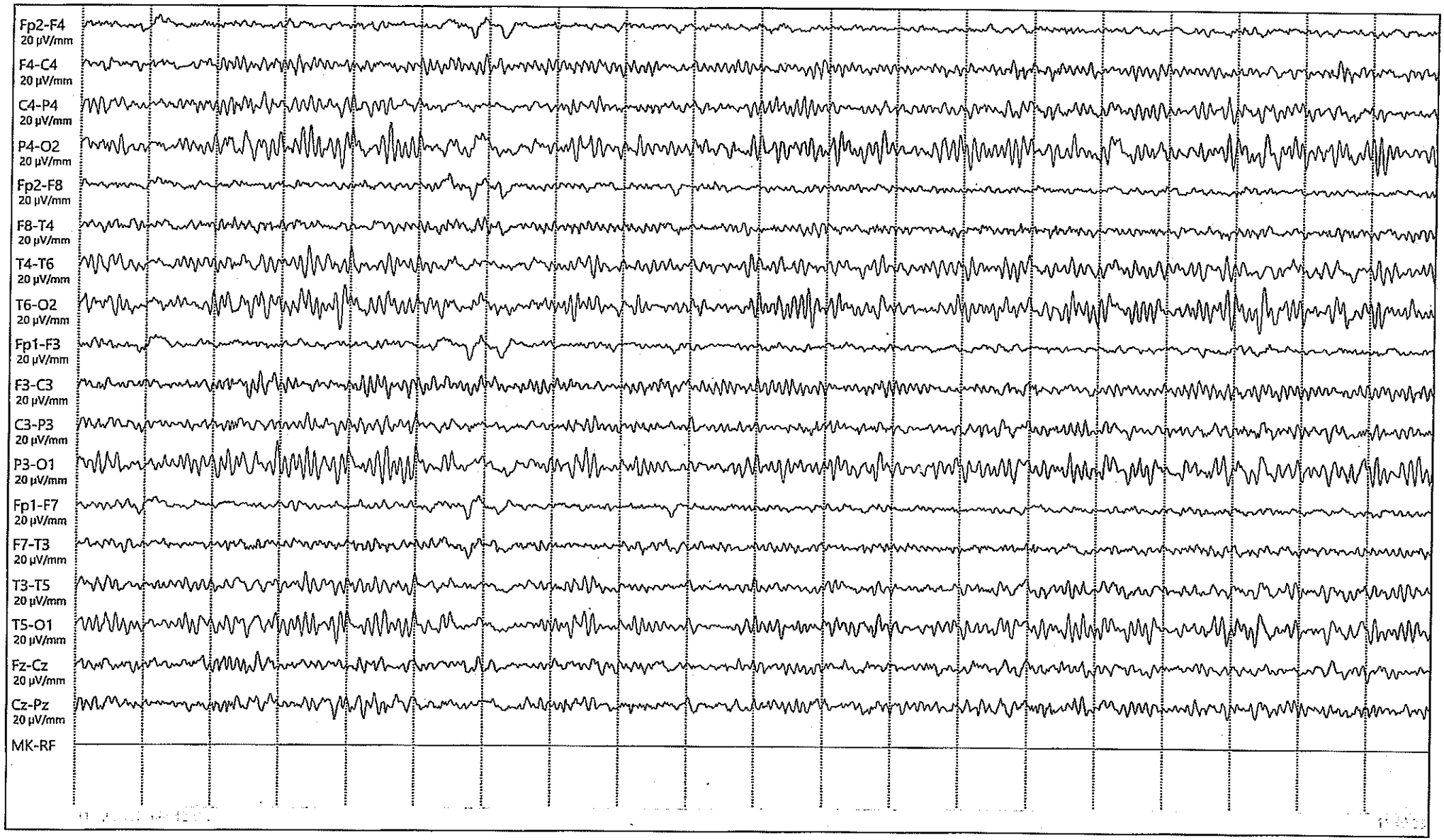
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T6-O2
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F7-T3
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Cz-Pz
20 µV/mm
MK-RF

CONCORSO PUBBLICO, PER TITOLI ED ESAMI, PER LA COPERTURA A TEMPO INDETERMINATO DI N. 1 POSTO DI DIRIGENTE MEDICO DI NEUROPSICHIATRIA INFANTILE (COD. N. 26/2025)

PROVA PRATICA n. 2

PROVA ESTRATTA

Prova estratta da _____ in data _____

Firma del candidato: _____

AOU AL Azienda Ospedaliero Universitaria di ALESSANDRIA

Presidio "Cesare Arrigo"
SOC di Neuropsichiatria Infantile
Ambulatorio LICE Epilessia dell'Età Evolutiva
Responsabile: Dr. Fabiana Vercellino

Cognome:
Nome:
Nato il:

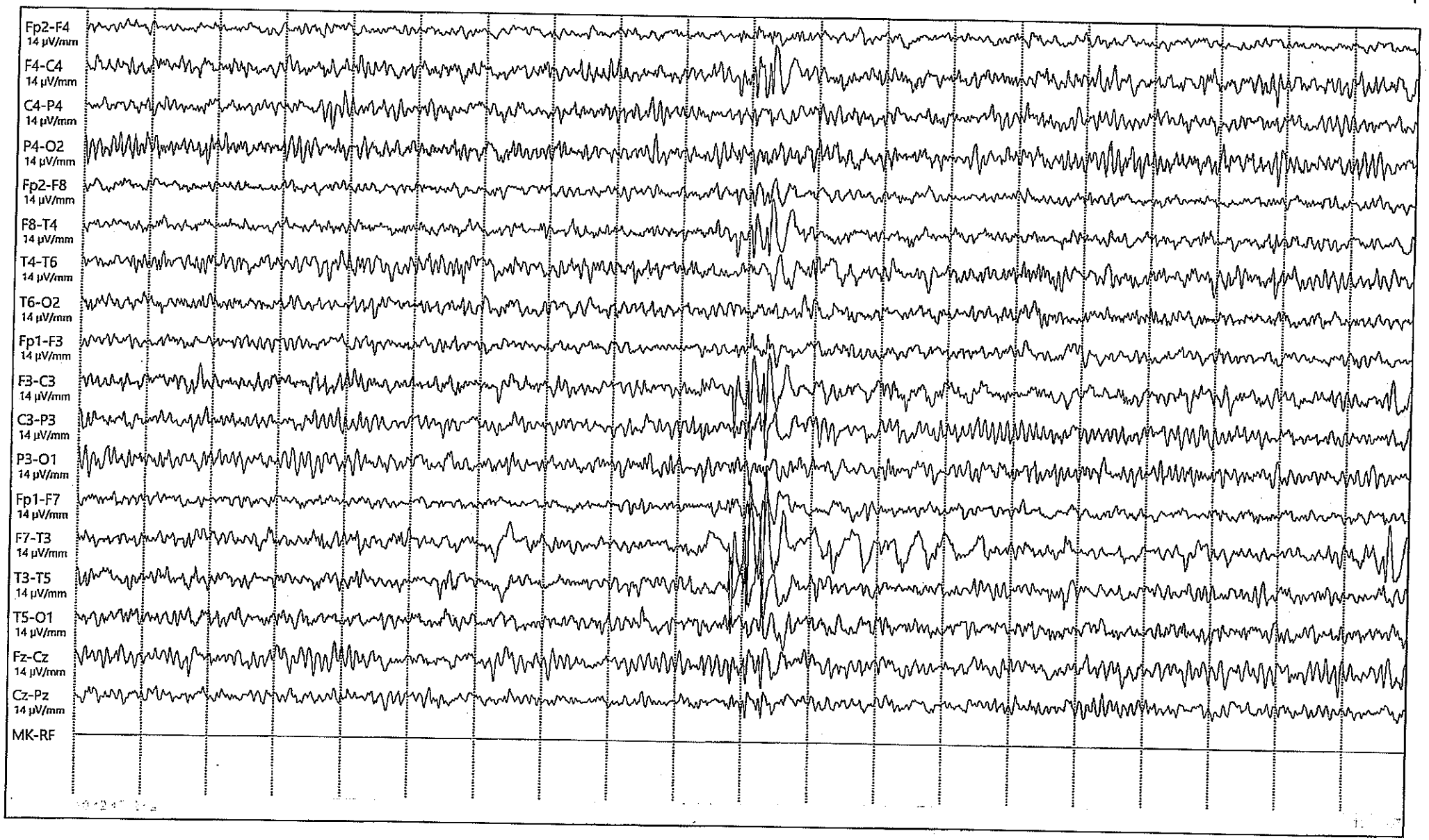
DESCRIZIONE:

CONCLUSIONI:

Tecnico di Neurofisiopatologia:

Il Medico Esaminatore:

(2)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T6-O2
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C3-P3
14 µV/mm
P3-O1
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F7-T3
14 µV/mm
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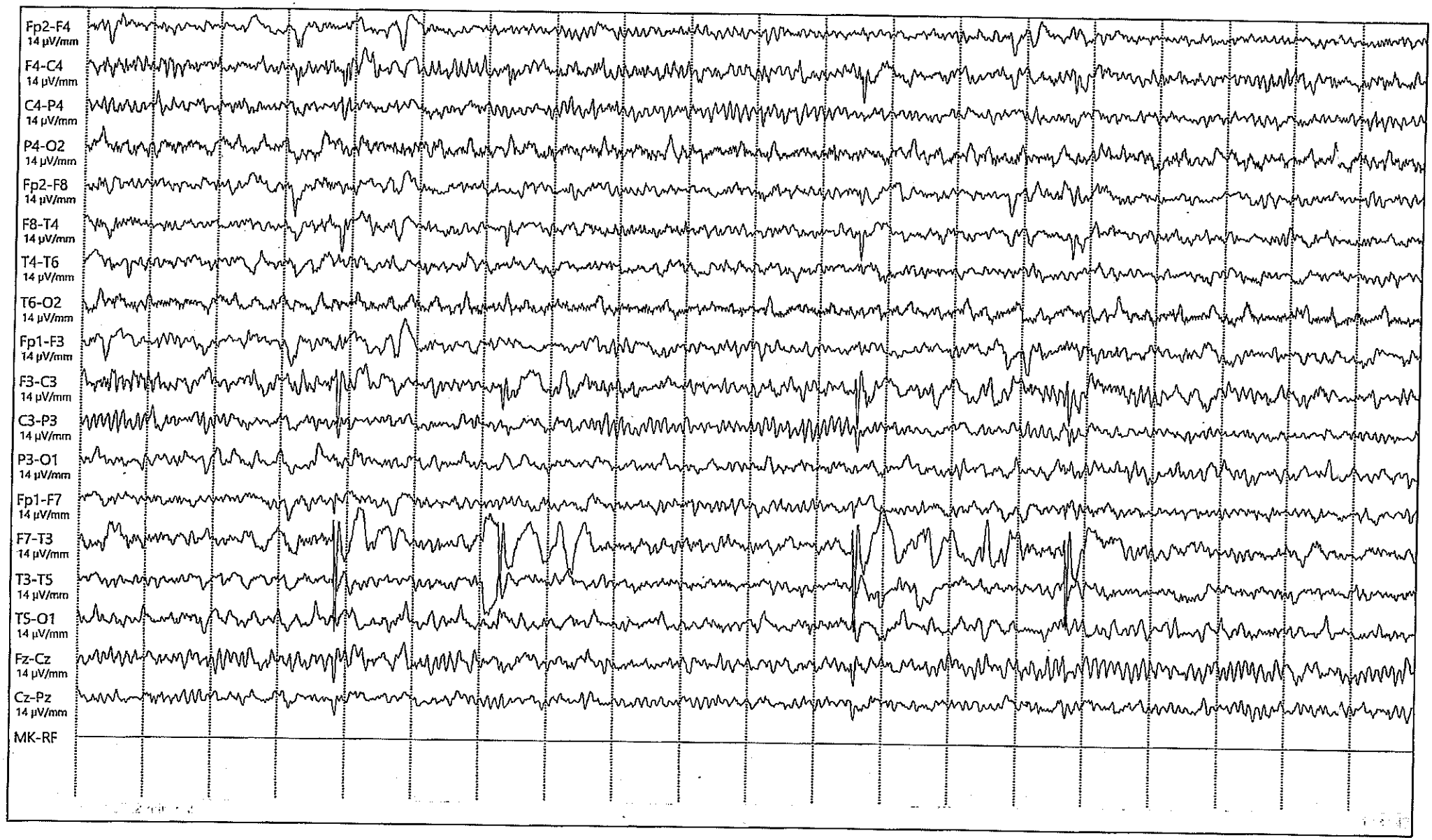
MK-RF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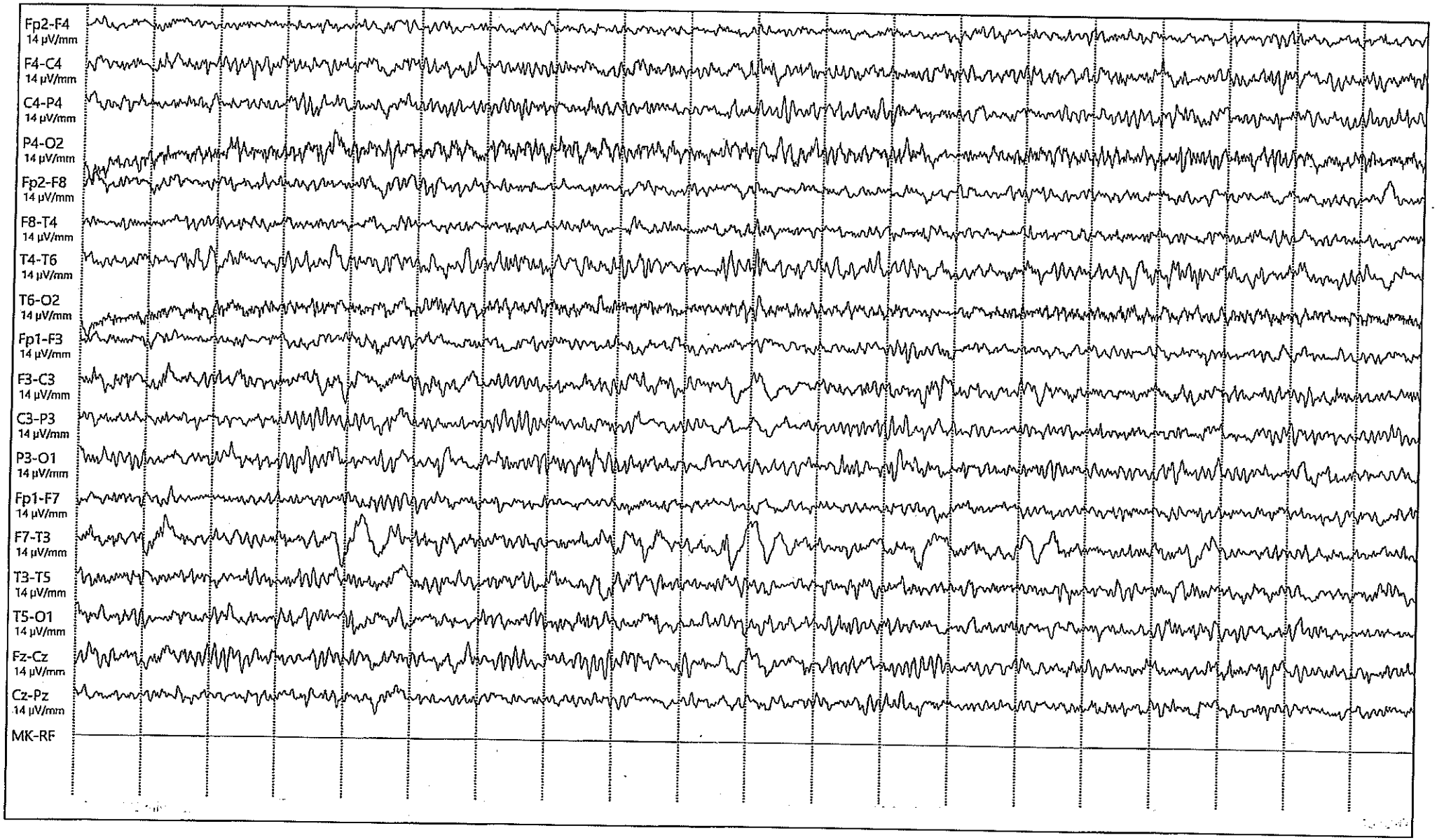
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Cz-Pz
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MK-RF

CONCORSO PUBBLICO, PER TITOLI ED ESAMI, PER LA COPERTURA A TEMPO INDETERMINATO DI N. 1 POSTO DI DIRIGENTE MEDICO DI NEUROPSICHIATRIA INFANTILE (COD. N. 26/2025)

PROVA PRATICA n. 3

PROVA NON ESTRATTA Lucia D'Ambrosio

Prova estratta da _____ in data _____

Firma del candidato: _____

AOU AL Azienda Ospedaliero Universitaria di ALESSANDRIA
Santi Antonio Biagio e Cesare Arrigo

Presidio "Cesare Arrigo"
SOC di Neuropsichiatria Infantile
Ambulatorio LICE Epilessia dell'Età Evolutiva
Responsabile: Dr. Fabiana Vercellino

Cognome:
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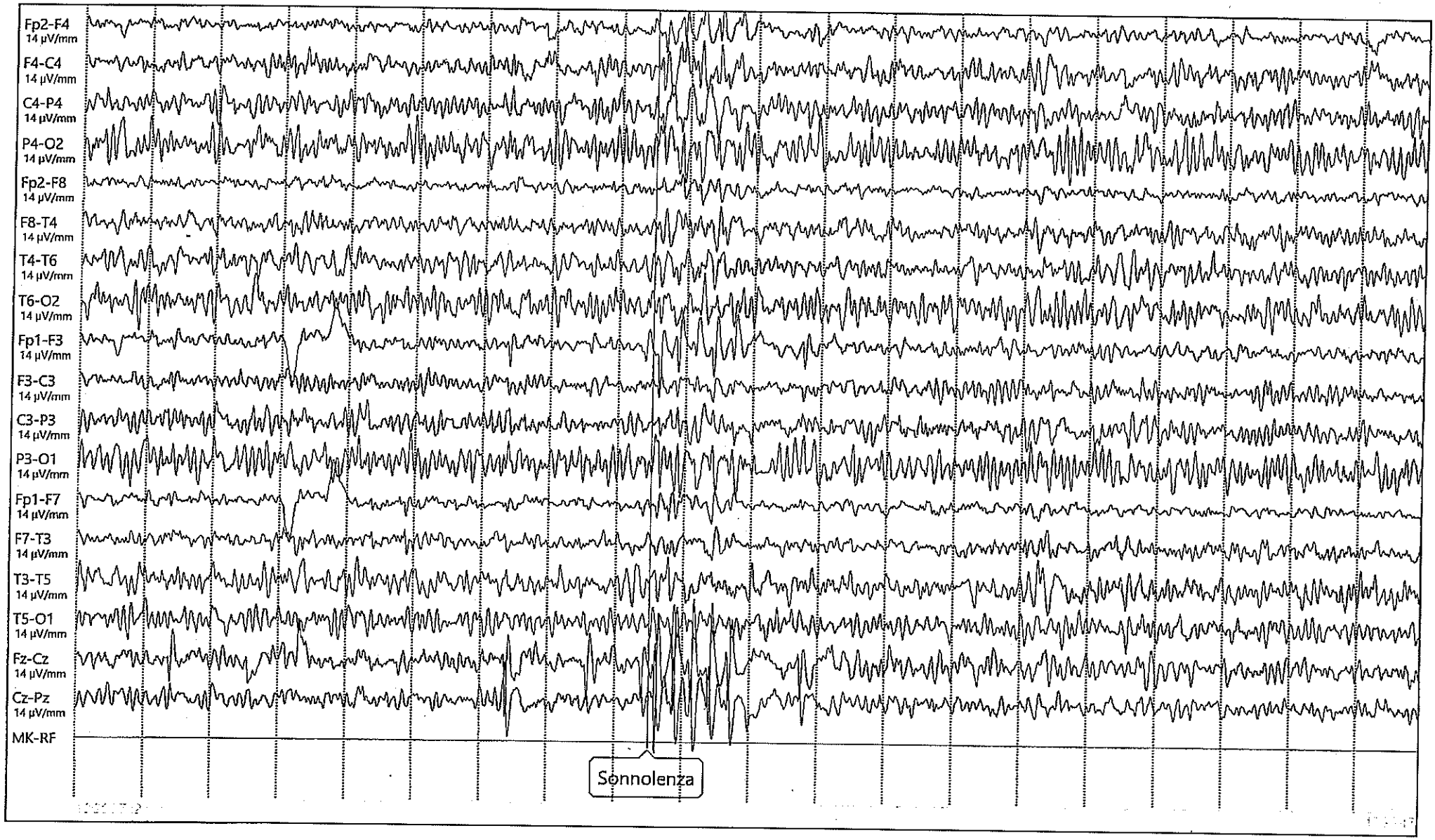
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T6-O2
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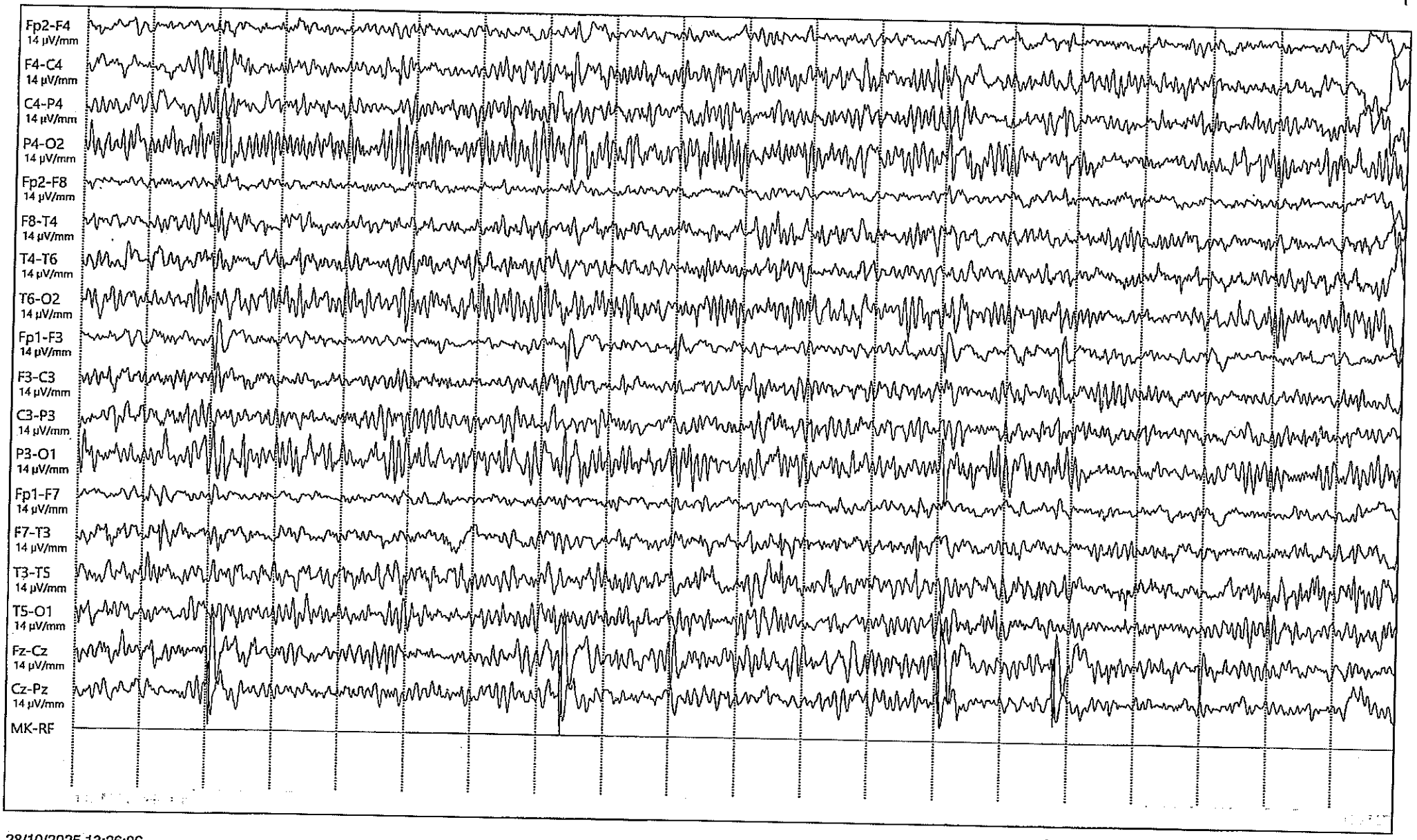
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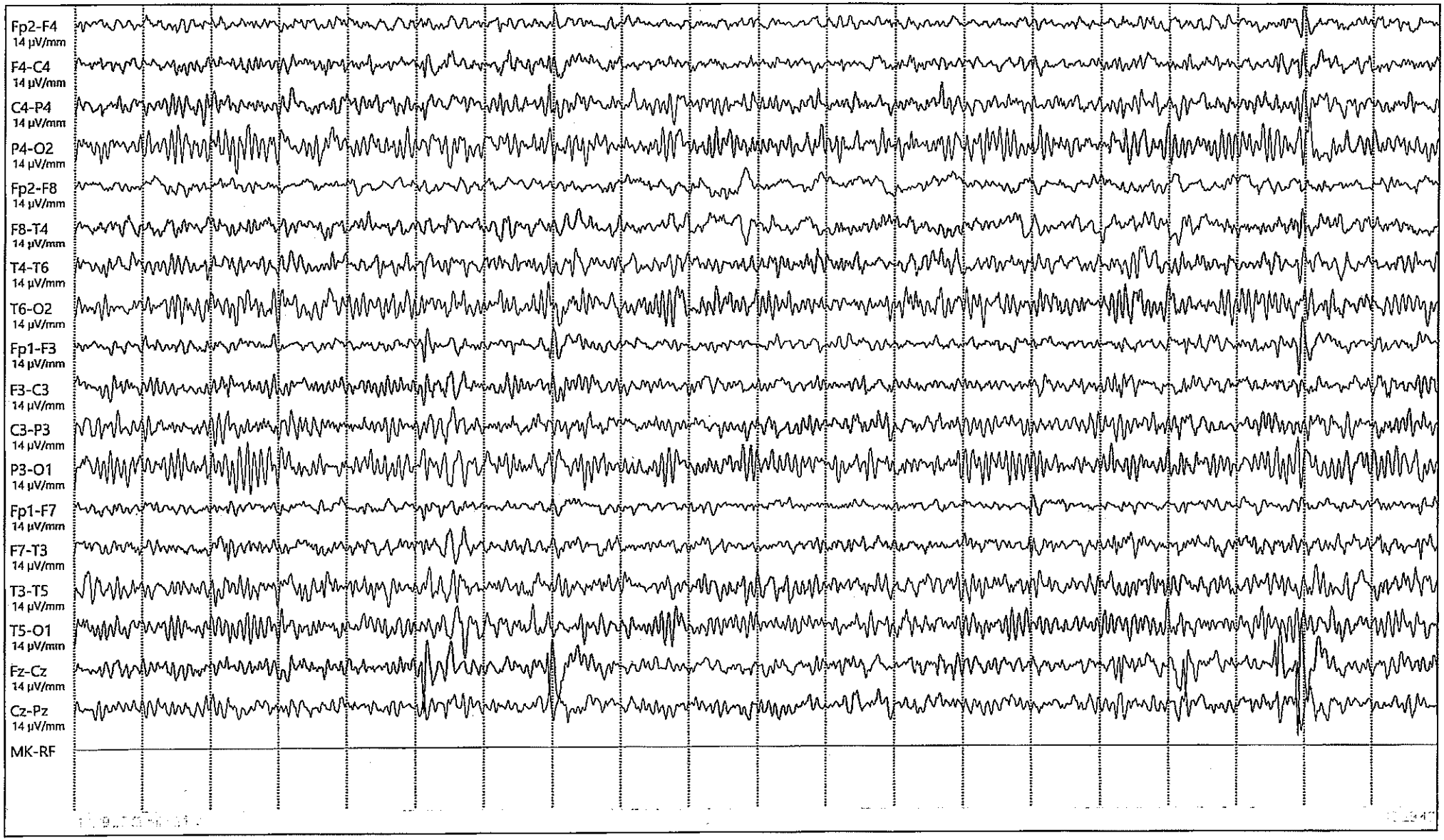
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