

BRAIN INSTITUTE
Hospital Name

Test Report
Created: 12/4/2018 18:50:13
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Patient Information

Last Name: ANGHELINA
First Name: MAIA EMILIA
Date of Birth: 4/27/2018
Height:

Patient ID: 0365
Gender: Female
Hand Dominance: Unknown
Weight:
Telephone:
Address:

Patient Notes:

Test Information

[illegible text]

Test ID:

Recording Start: 11/28/2018 15:17:15
Recording End: 11/28/2018 18:56:46
Recording Length: 03:29:29
Type: nEEG
Medication:

Physician:
Technologist:
Referring Physician:
Patient State:
Test Notes:

PROLONGED VIDEO-EEG MONITORING – APPROX. 4 HOURS

AWAKE EEG TRACING

Awake EEG tracing with theta background rhythm, medium frequency 4 Hz, medium amplitude 100 uV, slightly modulated in spindles, inconsistently intricate with slow rhythm in right posterior leads; IPS – does not change the background tracing, recruiting rhythm; no seizures from sleep were registered;

SLEEP EEG TRACING

Phase I-II NREM sleep recording (sleep elements: vertex spikes, K complexes, symmetrical bilateral sleep spindles) intricate with diffuse ample waves associated with epileptiform changes with spikes and polyspikes, asymmetric appearance, more slow in the posterior right leads than in the left (appearance concordant with hypsarrhythmia); no seizures from sleep were registered;

CONCLUSION:

AWAKE AND SLEEP EEG TRACING WITH ABNORMAL AGE-RELATED BACKGROUND TRACING, MORE SLOW IN THE RIGHT LEADS, WITH ASYMMETRICAL HYPARRHYTHMIA DURING SLEEP, RIGHT > LEFT (to be correlated with imaging and clinical data).

Dr. OANA TARȚA-ARSENE

[physician's stamp: Asist. Univ. Dr. OANA TARȚA-ARSENE, Senior Physician, Paediatric Neurology, Specialisation in EEG, Code 97542]
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The undersigned, GOIA ALEXANDRU, certified translator under no. 23764/2008, hereby certify the accuracy of the translation into English of the photocopy of authentic document written in Romanian, which has been seen by me.

