

## CURRICULUM VITAE

### Date personale:

**Nume, Prenume:** Moroșanu Valentin

**Titlu academic:** Asistent universitar

**Departament:** M3

**Disciplină:** Neurologie

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### Domenii de interes (maximum 5 domenii, direcții):

Epilepsie, electroencefalografie, accidentele vasculare cerebrale.

### Activitate de cercetare:

#### 1. Proiecte de cercetare (maxim 3 proiecte)

**Biomarkeri moleculari ai injuriei neuronale si activarii astrogliale la pacientii cu epilepsie non-structurala: Proteina gliala fibrilara acidica, Enolaza neuron specifica, Neurofilamente lanturi usoare.**

#### 2. Lucrări publicate *in extenso* (maxim 5 lucrări)

- **Vagus Nerve Stimulation (VNS) Therapy System in pharmacoresistant epilepsy: A literature review.** Moroșanu V, Roman-Filip I, Petruțiu S, Bălașa R. Vagus Nerve Stimulation (VNS) Therapy System in pharmacoresistant epilepsy: A literature review. amm [Internet]. 1Jul.2023 [cited 12Sep.2023];68(aop). Available from: <https://ojs.actamedicamarisiensis.ro/index.php/amm/article/view/298>
- **Delayed Demyelinating Disease of the Central Nervous System Following Low-Voltage Alternating Current Electrical Injury: A Case Report and Review of the Literature** Morosanu V, Balasa R, Morosanu S, et al. (August 22, 2023) Delayed Demyelinating Disease of the Central Nervous System Following Low-Voltage Alternating Current Electrical Injury: A Case Report and Review of the Literature. Cureus 15(8): e43951. doi:10.7759/cureus.43951