



CURRICULUM VITAE

Date personale:

Nume, Prenume: CORINA TĂMAȘ

Titlu academic: ASISTENT UNIVERSITAR

Departament: ME2

Disciplină: NEUROCHIRURGIE

E-mail instituțional: corina.hurghis@umfst.ro

Domenii de interes:

- Neurochirurgie oncologică
- Neurochirurgie vasculară
- Neurochirurgie spinală
- Monitorizarea Neurofiziologică Intraoperatorie

Activitate de cercetare:

Lucrări publicate *in extenso*

1. **Tamas C**, Cehan AR, Kövecsi A, Tamas F, Balasa AF. Prognostic Role of Pyruvate Kinase M2 in High-Grade Gliomas: A Quantitative Immunohistochemistry Study. *Cureus* 2025, 26;17(1): e78035
2. **Tamas C**, Tamas F, Kovecsi A, Cehan A, Balasa A. Metabolic Contrasts: Fatty Acid Oxidation and Ketone Bodies in Healthy Brains vs. Glioblastoma Multiforme, *IJMS* 2024, 25 (10): 5482. IF: 5.6
3. **Tamas C**, Tamas F, Kovecsi A, Serban G, Boeriu C, Balasa A. The Role of Ketone Bodies in Treatment Individualization of Glioblastoma Patients, *Brain Sciences* 2023, 13(9): 1307. IF: 3.3.
4. Tamas F, **Tamas C***, Suciu B, Manu D, Cehan A, Balasa A. Comparative Analysis of Inflammatory Indexes in Lung Cancer Patients with and without Brain Metastases, *Cureus* 2024, 16(5): e60921. IF: 1.2
5. Tamas F, Balasa R, Manu D, Gyorki G, Chinezu R, **Tamas C***, Balasa A. The Importance of Small Extracellular Vesicles in the Cerebral Metastatic Process. *International Journal of Molecular Sciences*, 2022, 27;23(3):1449. IF: 5.6

