



FOTO (opțional)

CURRICULUM VITAE

Date personale:

Nume, Prenume: Todoran Butilă Anamaria

Titlu academic: Asistent Universitar

Departament: M1

Disciplina: Genetica Medicala

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Domenii de interes (maximum 5 domenii, direcții):

Neuro Genetică - boli neuromusculare, boli eredodegenerative, tulburări de mișcare, epilepsii genetice, paralizii cerebrale

Activitate de cercetare:

1. Proiecte de cercetare (maxim 3 proiecte)

Bursa doctorala . POSDRU/159/1.5/S/136893

Efficacy and safety of Eslicarbazepine Acetate (BIA 2-093) as adjunctive therapy for refractory partial seizures in children: a double-blind, randomised, placebo-controlled, parallel-group, multicentric clinical trial, Study no SCO/BIA – 2093-305

Efficacy and safety of Levetiracetam, as adjunctive therapy for refractory partial seizures in children: a double-blind, randomised, placebo-controlled, parallel-group, multicentric clinical trial, Study no SCO/SAN – 1873-291

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

Parau DM, **Todoran AB**, Balasa R. Factors Influencing the Duration of Rehabilitation in Infants with Torticollis-A Pilot Study. Medicina. 2024;60(1):165.PubMed PMID doi: 10.3390/medicina60010165,Q2, IF:2,6, e-ISSN:16489144

Parau DM, **Todoran AB**, Balasa R. Physiotherapy Intervention on Premature Infants-A Pilot Study. Medicina. 2024;60(1):138. PubMed PMID: doi: 10.3390/medicina60010138. Q2, IF:2,6, e-ISSN:16489144





Parau DM , **Todoran AB**, Barcutean L, Avram C, Balasa R. The Benefits of Combining Bobath and Vojta Therapies in Infants with Motor Development Impairment-A Pilot Study Medicina. 2023;59(10):1883. PubMed PMID: doi: 10.3390/medicina59101883, Q2, IF:2,6, e-ISSN:16489144

Todoran Butilă A, Zazgyva A, Sin A, Racos Szabo E, Tilinca MC. GABRG2 C588T gene polymorphisms might be a predictive genetic marker of febrile seizures and generalized recurrent seizures: a case-control study in a Romanian pediatric population Arch Med Sci 2018;14(1):157-166 DOI: <https://doi.org/10.5114/aoms.2016.63739>

Todoran-Butilă A, Sin A, Racos Szabo E, Micheu C, Moldovan G. V, Voidăzan S, Bănescu C. ABCB1 gene polymorphisms not associated with drug-resistant epilepsy in Romanian children. Revista Română de Medicină de Laborator 2015, 23 (4) , pp.469-482 DOI:10.1515/rrlm-2015-0037

