Curriculum Vitae

INFORMAŢII PERSONALE

STAN ADINA DORA

[redacted]

EXPERIENŢA PROFESIONALĂ

[redacted]

Iulie 2023-prezent

Conferentiar Universitar

Departamentul de Neurostiinte, Universitatea de Medicină şi Farmacie “Iuliu Haţieganu” Cluj-Napoca, Facultatea de Medicină, Cluj-Napoca, Romania, www.umfcluj.ro

Oct 2016 –Iulie 2023

Șef lucrări

Universitatea de Medicină şi Farmacie “Iuliu Haţieganu” Cluj-Napoca, Facultatea de Medicină, Str. Victor Babeş, Nr.8, 400012, Cluj-Napoca, Romania, www.umfcluj.ro

Cursuri si stagii practice de neurologie, studenţi an V MG, limba română și limba engleză , an IV Medicina Dentara linia engleza, an III MG linia engleza
Neurologie

Oct 2010- Ian 2015

Doctor în Medicină Ordinul MEN nr.3181/06/02.2015

Neuroreabilitarea precoce in accidentul vascular cerebral ischemic acut cu si fara stimularea farmacologica a neuroplasticitatii endogene cu factori neurotrofici
Universitatea de Medicină şi Farmacie “Iuliu Hatieganu” Cluj-Napoca, Facultatea de Medicină, Str. Victor Babeş, Nr.8, 400012, Cluj-Napoca, Romania, www.umfcluj.ro

2008 - 2016

Asistent universitar

Universitatea de Medicină şi Farmacie “Iuliu Haâieganu” Cluj-Napoca, Facultatea de Medicină, Str. Victor Babeş, Nr.8, 400012, Cluj-Napoca, Romania, www.umfcluj.ro

Stagii practice de neurologie, studenţi an V MG, limba română și limba engleză , an IV Medicina Dentara linia engleza, an III MG linia engleza
Neurologie

2016 - prezent

Medic primar neurolog

Spitalul Clinic Judetean de Urgenta , Cluj-Napoca Clinica de Neurologie II, Strada Victor Babes, 43

Diagnosticul şi tratamentul afecţiunilor neurologice

Medicină – Neurologie

2013 - 2016

Medic primar neurolog

Spitalul Universitar CF, Cluj-Napoca, Strada Republicii, nr. 18

Diagnosticul şi tratamentul afecţiunilor neurologice

Medicină – Neurologie

2007 - 2012

Medic specialist neurolog

Spitalul Universitar CF, Cluj-Napoca, Strada Republicii, nr. 18

Diagnosticul şi tratamentul afecţiunilor neurologice

Medicină – Neurologie

Ian 2002 -Dec 2006

Medic rezident neurolog

Spitalul Clinic Judetean de Urgenta , Cluj-Napoca Clinica de Neurologie II, Strada Victor Babes, 43

Diagnosticul şi tratamentul afecţiunilor neurologice

Medicină – Neurologie

Oct 1995- Sept 2001

Medic-doctor

Universitatea de Medicină şi Farmacie “Iuliu Hatieganu” Cluj-Napoca, Facultatea de Medicină, Str. Victor Babeş, Nr.8, 400012, Cluj-Napoca, Romania

1992-1995

Diploma de bacalaureat

Liceul de Matematică-Fizică “Ion Agarbiceanu”, Jibou, Salaj, Romania

COMPETENTE PERSONALE

Limba maternă: Limba română

Alte limbi străine cunoscute

	INTELEGERE		VORBIRE		SCRIERE
	Ascultare	Citire	Participare la conversaţie	Discurs oral	
Engleza	C1	C1	C1	C1	C1
Franceza	B2	B2	B1	B1	B1

Niveluri: A1/A2: Utilizator elementar - B1/B2: Utilizator independent - C1/C2: Utilizator experimentat
Cadrul european comun de referinţă pentru limbi străine

Competenţe dobândite la locul de muncă: Competenţă în ultrasonografie Doppler cerebrală
Seria C Nr.033646,
Decembrie 2013

Permis de conducere: Categoria B

Competenţe digitale

AUTOEVALUARE				
Procesarea informaţiei	Comunicare	Creare de conţinut	Securitate	Rezolvarea de probleme
Exprimentat	Independent	Indepedent	Elementar	Elementar

Niveluri: Utilizator elementar - Utilizator independent - Utilizator experimentat
Competenţele digitale - Grilă de auto-evaluare

INFORMATII SUPLIMENTARE

Articole ISI

1. Mureșanu, D.; Verișezan-Roșu, O.; Jemna, N.; Benedek, I.; Rednic, J.; Vlad, I.M.; Buruiană, A.-M.; Mureșanu, I.; Chira, D.; Popa, L.L.; et al. Neuropsychological Performance after Extended N-Pep-12 Dietary Supplementation in Supratentorial Ischemic Stroke. Brain Sci. 2024, 14, 986. https://doi.org/10.3390/brainsci14100986
2. Denis Pavăl; Nicoleta Gherghel-Pavăl; Octavia Oana Căpățînă; Adina Stan; Lajos Raduly; Liviuța Budișan; Ioana Valentina Micluția. Neural Antibodies in First-episode Psychosis Patients with Warning Signs for Autoimmune Encephalitis. Clinical Psychopharmacology and Neuroscience 2024-08-31 DOI: 10.9758/cpn.24.1164
3. Ștefănescu, E.; Balea, M.; Chelaru, V.-F.; Jemna, N.; Verișezan Roșu, O.; Truță, A.; Stan, A.D.; Chira, D.; Strilciuc, Ș.; Mureșanu, D. Memory-Guided Saccades in Subacute and Chronic Stroke: Secondary Data Analysis of the N-PEP-12 Clinical Study. *Biomedicines* 2024, *12*, 1678. https://doi.org/10.3390/biomedicines12081678
4. Pavăl, D., Gherghel-Pavăl, N., Căpățînă, O. O., Stan, A., & Micluția, I. V. (2024). The relevance of anti-N-methyl-D-aspartate receptor encephalitis for psychiatrists. International Journal of Psychiatry in Clinical Practice, 28(1), 73–81. https://doi.org/10.1080/13651501.2024.2323926
5. Stan A, Dragos H, Strilciuc S, Ilut S, Vacaras V, Cozma A, Panaitescu PS, Stan H, Muresanu DF. Circadian rhythm and risk of hemorrhagic transformation after acute ischemic stroke treated with intravenous thrombolysis - a systematic review. CNS Neurol Disord Drug Targets. 2022 Oct 4. doi: 10.2174/1871527322666221004113752. Epub ahead of print. PMID: 36200200.
6. Dragoș, Hanna Maria, Adina Stan, Roxana Pintican, Diana Feier, Andrei Lebovici, Paul-Ștefan Panaitescu, Constantin Dina, Stefan Strilciuc, and Dafin F. Muresanu. 2023. “MRI Radiomics and Predictive Models in Assessing Ischemic Stroke Outcomea Systematic Review.” *Diagnostics* 13 (5): 857. https://doi.org/10.3390/diagnostics13050857
7. Strilciuc, Stefan, Constantin Radu, Diana-Alecsandra Grad, Adina Dora Stan, Cristian Vladescu, Anca Dana Buzoianu, and Dafin Muresanu. 2023. “Cost-Effectiveness of Cerebrolysin After Ischemic Stroke: Secondary Analysis of the CARS Study.” *Healthcare* 11 (10): 1497. https://doi.org/10.3390/healthcare11101497
8. Vulturar R, Chiș A, Pintilie S, Farcaș IM, Botezatu A, Login CC, Sitar-Taut AV, Orasan OH, **Stan A**, Lazea C, Al-Khzouz C, Mager M, Vințan MA, Manole S, Damian L. One Molecule for Mental Nourishment and More: Glucose Transporter Type 1-Biology and Deficiency Syndrome. Biomedicines. 2022 May 26;10(6):1249. doi: 10.3390/biomedicines10061249. PMID: 35740271; PMCID: PMC9219734.
9. Tiu C, Terecoasă EO, Tuță S, Bălașa R, Simu M, Sabău M, **Stan A**, Radu RA, Vlad Tiu V, Cășaru B, Anca Negrilă A, Panea C. Quality of acute stroke care in Romania: Achievements and gaps between 2017 and 2022. European Stroke Journal. 2022;0(0). doi:10.1177/23969873221108746
10. Stan, A.; Ilut, S.; Dragos, H.M.; Bota, C.; Hanghicel, P.N.; Cristian, A.; Vlad, I.; Mocanu, D.; Strilciuc, S.; Panaitescu, P.S.; Stan, H.; Muresanu, D.F. The Burden of Cerebral Venous Thrombosis in a Romanian Population across a 5-Year Period. *Life* **2022**, *12*, 1825. https://doi.org/10.3390/life12111825
11. Cainap C, Cetean S, Havasi A, Crisan O, Balacescu O, Pop LA, Balacescu L, Piciu A, Mester A, Piciu D, **Stan A**, Bereanu A, Vlad C, Achimas P, Cainap S, A new protocol of desensitization for systemic therapy agents in oncology. Journal of B.U.ON. 2021. EID: 2-s2.0-85123526501 Part of ISSN: 11070625

12. Crisan C, Cainap C, Farcas A, Moldovan T, Radu E, Bochis O, Morar-Bolba G, **Stan A**, Bereanu A, Vlad C, Achimas P, Cainap S. Corrected QT prolongation among chemotherapy - treated patients: A study of a Romanian center. Journal of B.U.ON. 2021. EID: 2-s2.0-85123518781 Part of ISSN: 11070625

13. Căinap C, Cetean-Gheorghe S, Pop LA, Leucuta DC, Piciu D, Mester A, Vlad C, Ovidiu C, Gherman A, Crişan C, Bereanu A, Bălăcescu O, Constantin AM, Dicu I, Bălăcescu L, **Stan** A, Achimaş-Cadariu P, Căinap S. Continuous Intravenous Administration of Granulocyte-Colony-Stimulating Factors-A Breakthrough in the Treatment of Cancer Patients with Febrile Neutropenia. Medicina (Kaunas). 2021 Jun 30;57(7):675. doi: 10.3390/medicina57070675. PMID: 34208815; PMCID: PMC8305666

14. Strilciuc S, Grad DA, Mixich V, **Stan A,** Buzoianu AD, Vladescu C, Vintan MA. Societal Cost of Ischemic Stroke in Romania: Results from a Retrospective County-Level Study. Brain Sci. 2021 May 24;11(6):689. doi: 10.3390/brainsci11060689. PMID: 34073732; PMCID: PMC8225161.

15. Balea M, Birle C, Costin C, Marton J, Muresanu IA, Jemna N, Popa LL, Slavoaca D, Rosu OV, **Stan A,** Vacaras V, Strilciuc S, Muresanu DF. Effects of N-Pep-12 dietary supplementation on neurorecovery after ischemic stroke. Neurol Sci. 2021 May;42(5):2031-2037. doi: 10.1007/s10072-020-04707-9. Epub 2020 Oct 2. PMID: 33006057.

16. **Stan A**, Strilciuc S, Gherghel N, Cozma A, Cristian A, Ilut S, Blesneag A, Vacaras V, Stanca D, Stan H, Muresanu D. Aphasia after acute ischemic stroke: epidemiology and impact on tertiary care resources . Balneo and PRM Research Journal. 2021;12(4):376–380 Full Text DOI 10.12680/balneo.2021.465

17. **Stan A**, Gherghel N, Muresanu DF. Adult-onset idiopathic lower-extremity dystonia: A rare task-specific dystonia. Clin Neurol Neurosurg. 2020 Nov;198:106106. doi: 10.1016/j.clineuro.2020.106106. Epub 2020 Jul 29. PMID: 32763664.

18. Muresanu DF, Strilciuc S, **Stan A**. Current Drug Treatment of Acute Ischemic Stroke: Challenges and Opportunities. CNS Drugs. 2019;33(9):841–847.

19. Gherghel N, **Stan A**, Stan H. Pearls & Oy-sters: Rheumatoid meningitis occurring during treatment with etanercept. Neurology. 2018 Oct 23;91(17):806-808

20. Cozma A, Sitar-Taut A, Orăşan O, Leucuta D, Alexescu T, **Stan A**, Negrean V, Sampelean D, Pop D, Zdrenghea D, Vulturar R, Fodor A. Determining Factors of Arterial Stiffness in Subjects with Metabolic Syndrome.Metab Syndr Relat Disord. 2018 Nov;16(9):490-496.

21. Cozma A, Sitar-Taut A, Orasan O, Procopciuc L, Farcas A, **Stan A**, Negrean V, Sampelean D, Pop D, Zdrenghea D, Fodor A. The Relationship Between eNOS (G894T) Gene Polymorphism and Arterial Stiffness in Patients with Metabolic Syndrome. REV.CHIM.(Bucharest),2018;69(9):2351-2356.

22. Catalin B, Pirici I, Balseanu TA, **Stan A**, Tudorica V, Balea M, Mindrila I, Albu CV, Mohamed G, Pirici D, Muresanu DF. Cerebrolysin and aquaporin 4 inhibition improve pathological and motor recovery after ischemic stroke. CNS Neurol Disord Drug Targets. 2018

23. I Stanescu, G Dogaru, A Bulboaca, **A Stan**, D Stanca, A Blesneag, R Kallo. Combined pharmacological and motor training interventions for recovery of upper limb function in subacute ischemic stroke. Balneo Research Journal.2017 Sep 01;8(3): 114-120

24. Muresanu DF, Popa-Wagner A, **Stan A**, Buga AM, Popescu BO. The vascular component of Alzheimer's disease.Curr Neurovasc Res. 2014 May;11(2):168-76.

25. Muresanu DF, **Stan A**, Buzoianu A. Neuroplasticity and impulse control disorders. J Neurol Sci. 2012 May 15;316(1-2):15-20.

26. Sharma HS, Muresanu DF, Patnaik R, **Stan AD**, Vacaras V, Perju-Dumbrav L, Alexandru B, Buzoianu A, Opincariu I, Menon PK, Sharma A Superior neuroprotective effects of cerebrolysin in heat stroke following chronic intoxication of Cu or Ag engineered nanoparticles. A comparative study with other neuroprotective agents using biochemical and morphological approaches in the rat. J Nanosci Nanotechnol. 2011 Sep;11(9):7549-69.

27. Muresanu DF, Alvarez XA, Moessler H, Novak PH, **Stan A**, Buzoianu A, Bajenaru O, Popescu BO. Persistence of the effects of Cerebrolysin on cognition and qEEG slowing in vascular dementia patients: results of a 3-month extension study. J Neurol Sci. 2010 Dec 15;299(1-2):179-83

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1. Stan, Adina, and Nicoleta Gherghel, Nicu C. Draghici, Maria M. Tamas, Dafin F. Muresanu, and, and, and, and and. “Severe Sensory Ganglionopathy as a Manifestation of Mixed Connective Tissue Disease.” Romanian Journal of Neurology 21, no. 3 (September 2022): 251–53. https://doi.org/10.37897/rjn.2022.3.10
2. Crisan, C., C. Cainap, A. Farcas, T. Moldovan, E. Radu, O. Bochis, G. Morar-Bolba, et al. “Corrected QT Prolongation among Chemotherapy - Treated Patients: A Study of a Romanian Center.” Journal of B.U.ON. 26, no. 6 (2021): 2662–67.
3. Cainap, C., S. Cetean, A. Havasi, O. Crisan, O. Balacescu, L.A. Pop, L. Balacescu, et al. “A New Protocol of Desensitization for Systemic Therapy Agents in Oncology.” Journal of B.U.ON. 26, no. 6 (2021): 2635–42
4. Strilciuc S, Grad DA, Radu C, Chira D, Stan A, Ungureanu M, Gheorghe A, Muresanu FD. The economic burden of stroke: a systematic review of cost of illness studies. J Med Life. 2021 Sep-Oct;14(5):606-619. doi: 10.25122/jml-2021-0361. PMID: 35027963; PMCID: PMC8742896.
5. Slavoaca D, Birle C, Stan A, Tatomir A, Popa O, Rosu P, Vulcan AM, Chira D, Livint Popa L, Dina C, Vacaras V, Strilciuc S, Vos P. Prediction of Neurocognitive Outcome after Moderate-Severe Traumatic Brain Injury Using Serum Neuron-Specific Enolase and S100 biomarkers. J Med Life. 2020 Jul-Sep;13(3):306-313. doi: 10.25122/jml-2020-0147. PMID: 33072201; PMCID: PMC7550145.
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8. Ilut S, Stan A, Blesneag A, Vacaras V, Vesa S, Fodoreanu L. Factors that influence the severity of post-stroke depression. J Med Life. 2017 Jul-Sep;10(3):167-171.
9. Blesneag AV, Popa L, Stan AD. Non-invasive brain stimulation in early rehabilitation after stroke. J Med Life. 2015;8 Spec Issue:52-6.
10. Blesneag AV, Slăvoacă DF, Popa L, Stan AD, Jemna N, Isai Moldovan F, Mureșanu DF. Low-frequency rTMS in patients with subacute ischemic stroke: clinical evaluation of short and long-term outcomes and neurophysiological assessment of cortical excitability. J Med Life. 2015 Jul-Sep;8(3):378-87.
11. Stan AD, Birle C, Slavoaca D. Biological molecules in clinical stroke trials. Romanian Journal of neurology. Volume XII, No. 4, 2013, 175-9
12. Stan AD, Badisor A, Birle C, Blesneag AV, Opincariu I, Iancu M, Racasan D, Muresanu DF. The influence of neurotrophic factors treatment on stroke volume. Romanian Journal of neurology, Volume XII, No. 3, 2013, 12
13. Muresanu DF, Buia MR, Pintea D, Stan AD,Tratamentul farmacologic al bolii Alzheimer, Revista Română de Neurologie, Volum VI, No.1. 2007, 1:16-21

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