

Curriculum vitae Petric Paula - Simina

EXPERIENȚA PROFESIONALĂ

01/02/2022–Prezent	Medic specialist, specialitatea psihiatrie Spitalul de Psihiatrie si Neurologie Brasov
01/01/2017–31/12/2021	Medic rezident, specialitatea psihiatrie Spitalul de Psihiatrie si Neurologie Braşov
2019-2022	Cadru didactic asociat Universitatea Transilvania, Facultatea de Medicina Braşov
2022-2025	Asistent universitar Universitatea Transilvania, Facultatea de Medicina Braşov

EDUCAȚIE ȘI FORMARE

2010 – 2016	Doctor- Medic Facultatea de Medicină, Universitatea Transilvania, Braşov
2018 - 2024	Doctor în Medicină Universitatea Transilvania din Braşov
2024 - prezent	Masterand Universitatea Transilvania din Braşov

COMPETENȚE PERSONALE

Limba(i) maternă(e) Română

Limbile străine

	ÎNȚELEGERE		VORBIRE		SCRIERE
	Ascultare	Citire	Participare la conversație	Discurs oral	
engleză	C2	C2	C1	C1	C1
Cambridge ESOL Level 2 Certificate in ESOL (C1)					
spaniolă	B1	B1	B1	B1	B1

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

Competențe de comunicare

- bune abilități de comunicare dobândite în urma absolvirii Modulului psiho-pedagogic din cadrul Departamentului pentru pregătirea personalului didactic

Competențe organizaționale/manAGERIALE

-spirit organizatoric și spirit de echipa

Competențele digitale

AUTOEVALUARE

Procesarea informației	Comunicare	Creare de conținut	Securitate	Rezolvarea de probleme
Utilizator experimentat	Utilizator experimentat	Utilizator experimentat	Utilizator independent	Utilizator independent

Competențele digitale - Grilă de auto-evaluare

Certificat de competențe digitale - Utilizator experimentat

Atestat de competențe profesionale, competențe pentru:

-realizarea design-ului și structurii produselor soft necesare implementării de: sisteme software, aplicații software, baze de date, pagini web;

-particularizarea, configurarea și modificarea aplicațiilor software, în scopul adaptării sistemelor informaționale.

Permis de conducere

B

INFORMAȚII SUPLIMENTARE

Articole publicate:

Articole Publicate:

- **Petric P. S.**, Ifteni, P., Miron, A. A., Sechel, G., & Teodorescu, A. (2024). Brain Abnormalities in Schizophrenia: A Comparative Imagistic Study. *Medicina*, 60(4), 564. Link: [Brain Abnormalities in Schizophrenia: A Comparative Imagistic Study](#)

- **Petric P. S.**, Ifteni P, Popa AV, Teodorescu A. (2024) Cerebral Computed Tomographic Findings in Schizophrenia: Relationship to Second-Generation Antipsychotics and Hyperprolactinemia. *Healthcare.*; 12(13):1343. Link: [Cerebral Computed Tomographic Findings in Schizophrenia: Relationship to Second-Generation Antipsychotics and Hyperprolactinemia](#)

- **Petric, P. S.**, Teodorescu, A., Miron, A. A., Manea, M. C., & Ifteni, P. (2024). Cognitive Outcomes in Nonacute Patients With Schizophrenia Treated With Long-Acting Injectable Antipsychotics Versus Oral Antipsychotics. *American Journal of Therapeutics*, 31(3), e219-e228. Link: [Cognitive Outcomes in Nonacute Patients With Schizophrenia Treated With Long-Acting Injectable Antipsychotics Versus Oral Antipsychotics](#)

- **Petric, P. S.**, Dima, L., Ifteni, P., Teodorescu, A., Gavris, C., Pascu, A. M., ... & Burtea, V. (2019). Clozapine Efficacy, Type of Titration and Therapeutic Drug Monitoring Using Chemical Methods for Serum Level Assessment. *REVISTA DE CHIMIE*, 70(8), 2866-2868. Link: [Clozapine Efficacy, Type of Titration and Therapeutic Drug Monitoring Using Chemical Methods for Serum Level Assessment](#)

- Andreea, T., Petru, I., Miron, A. A., **Paula-Simina, P.**, & Lorena, D. (2021). Clozapine for treatment-refractory aggressive behavior. *Psychiatric Quarterly*, 92(2), 721-733. Link: [Clozapine for treatment-refractory aggressive behavior](#)

- Moga, S., Teodorescu, A., Ifteni, P., Gavris, C., & **Petric, P. S.** (2021). Inflammatory response in SARS-CoV-2 infection of patients with schizophrenia and long-term antipsychotic treatment. *Neuropsychiatric Disease and Treatment*, 3053-3060. Link: [Inflammatory response in SARS-CoV-2 infection of patients with schizophrenia and long-term antipsychotic treatment](#)

- Ifteni, P., **Petric, P. S.**, & Teodorescu, A. (2021). Rating opportunity for long-acting injectable antipsychotic initiation index (ROLIN). *Frontiers in Psychiatry*, 12, 767756. Link: [Rating opportunity for long-acting injectable antipsychotic initiation index \(ROLIN\)](#)

- Moga, S., Teodorescu, A., Ifteni, P., **Petric, P. S.**, & Miron, A. A. (2022). Clozapine and neutropenia in patients with schizophrenia and SARS-CoV-2 infection. *Neuropsychiatric disease and treatment*, 18, 977. Link: [Clozapine and neutropenia in patients with schizophrenia and SARS-CoV-2 infection](#)

- Miron, A. A., Teodorescu, A., Ifteni, P., Irimie, C. A., Dima, L., & **Petric, P. S.** (2022). Switch from olanzapine long-acting injectable to its oral equivalent during COVID-19 pandemic: a real world observational study. *Psychiatric Quarterly*, 93(2), 627-635. Link: [Switch from olanzapine long-acting injectable to its oral equivalent during COVID-19 pandemic: a real world observational study](#)

- Miron, A. A., Ifteni, P. I., Teodorescu, A., & **Petric, P. S.** (2022, July). Long-acting injectable

antipsychotics (LAIs) prescribing trends during the COVID-19 Pandemic in Romania. In Healthcare (Vol. 10, No. 7, p. 1265). MDPI. Link: [Long-acting injectable antipsychotics \(LAIs\) prescribing trends during the COVID-19 Pandemic in Romania](#)

- Miron, A. A., **Petric, P. S.**, Teodorescu, A., Ifteni, P., Chele, G., & Szalontay, A. S. (2023). Benzodiazepines and mood stabilizers in schizophrenia patients treated with oral versus long-acting injectable antipsychotics—an observational study. Brain Sciences, 13(2), 173. Link: [Benzodiazepines and mood stabilizers in schizophrenia patients treated with oral versus long-acting injectable antipsychotics—an observational study](#)

- Moga, S., **Petric, P. S.**, Miron, A. A., Ifteni, P., & Teodorescu, A. (2023). Outcome of COVID-19 mRNA Vaccination in Patients Treated With Clozapine WHO Previously Went Through SARS-COV-2 Infection. American Journal of Therapeutics, 30(3), e186-e196. Link: [Outcome of COVID-19 mRNA Vaccination in Patients Treated With Clozapine WHO Previously Went Through SARS-COV-2 Infection](#)

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