



Mihaela Bloanca-Prodan

Timișoara, Romania E-mail: mihaela.prodan@umft.ro

Gender: Female

Date of birth: 04/09/1993

Citizenship: Romanian

PROFESSIONAL EXPERIENCE

[01/01/2019 – 01/01/2025] Plastic Surgery Resident
County Emergency Clinical Hospital “Pius Brinzeu” Timisoara
City: Timisoara | Country: Romania

[01/01/2023 – 01/01/2025] Plastic Surgery Resident
Pure Aesthetic Clinic Timisoara
City: Timisoara | Country: Romania

[01/01/2025 – present] Plastic Surgery Specialist
Pure Aesthetic Clinic Timisoara
City: Timisoara | Country: Romania

[01/03/2025 – present] University Assistant
“Victor Babes” University of Medicine and Pharmacy Timisoara
Discipline: Clinical Skills
City: Timisoara | Country: Romania

EDUCATION AND TRAINING

[2004 – 2012] Bacalaureate Diploma
“Constantin Diaconovici Loga” National College
City: Timisoara | Country: Romania

[2012 – 2018] Bachelor’s Degree – Medical Doctor (MD)
“Victor Babes” University of Medicine and Pharmacy Timisoara
City: Timisoara | Country: Romania

[2012 – 2013] Paramedic Diploma
SCJUPBT – UPU SMURD

[2019 – 2025] Specialist Physician Diploma in Plastic, Aesthetic and Reconstructive
Microsurgery County Emergency Clinical Hospital “Pius Brinzeu” Timisoara



[2021 – 2025] PhD in Medicine – Victor Babes University of Medicine and Pharmacy,
Timisoara

LANGUAGE SKILLS

Native Language: Romanian

Other languages:

English

Listening C1 Reading C1 Writing C1

Written expression C1 Conversation C1

German

Listening B1 Reading B2 Writing B1

Written expression B1 Conversation B1

Levels:

A1–A2 Basic user | B1–B2 Independent user | C1–C2 Proficient user

DIGITAL COMPETENCES

Internet browsing | Good use of communication programs (mail, messenger, Skype) |

Microsoft PowerPoint | Microsoft Word | Zoom | Microsoft Office (Excel, PowerPoint,
Word) – intermediate level |

Microsoft Office | Google Drive

SCIENTIFIC ACTIVITY

1. *Molecular Markers in Melanoma Progression: A Study on the Expression of miRNA Gene Subtypes in Tumoral vs. Benign Nevi.*
Current Oncology 2024, 31, 2881–2894. IF 2.6
<https://doi.org/10.3390/curroncol31050220>
2. *Prognostic Significance of miRNA Subtypes in Melanoma: A Survival Analysis and Correlation with Treatment Response Across Patient Stages.*
Biomedicines 2024, 12, 2809. IF 3.9
<https://doi.org/10.3390/biomedicines12122809>
3. *The Epidemiology of Malignant Melanoma during the First Two Years of the COVID-19 Pandemic: A Systematic Review.*
International Journal of Environmental Research and Public Health 2023, 20, 305.
PubMed Indexed.
<https://doi.org/10.3390/ijerph20010305>
4. *A Comparative Analysis of Liver Injury Markers in Post-COVID Syndrome among Elderly Patients: A Prospective Study.*
Journal of Clinical Medicine 2024, 13, 1149. IF 3.9
<https://doi.org/10.3390/jcm13041149>
5. *Evaluating the Health-Related Quality of Life in Patients with COPD and Chronic Heart Failure Post-Hospitalization after COVID-19 Using the EQ-5D and KCCQ Questionnaires.*



Diseases 2024, 12, 124. IF 3.7

<https://doi.org/10.3390/diseases12060124>

6. *Comparing Relationship Satisfaction and Body-Image-Related Quality of Life in Pregnant Women with Planned and Unplanned Pregnancies.*

Diseases 2024, 12, 109. IF 3.7

<https://doi.org/10.3390/diseases12060109>

7. *Predictive Role of NLR, dNLR, PLR, NLPR, and Other Laboratory Markers in Diagnosing SIRS in Premature Newborns.*

Clinical Practice 2024, 14, 1065–1075. IF 2.3

<https://doi.org/10.3390/clinpract14030084>

8. *Early Postnatal Administration of Erythropoietin and Its Association with Neurodevelopmental Outcomes and Incidence of Intraventricular Hemorrhage and Hypoxic-Ischemic Encephalopathy: A Four-Week Observational Study.*

Pediatric Reports 2024, 16, 339–352. IF 1.1

<https://doi.org/10.3390/pediatric16020030>

9. *Predictive Value of Inflammatory Markers NLR, PLR, APRI, SII, and Liver Function Tests in Systemic Inflammatory Response Syndrome Detection in Full-Term Newborns.*

Children 2024, 11, 593. IF 2.4

<https://doi.org/10.3390/children11050593>

10. Prodan M., Crainiceanu Z.P.

Pushing the boundaries – bone grafting in hand trauma – a case report.

Acta Medica Transilvanica, December 27(4): 59–61. Online ISSN 2285-7079 – BDI.



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