

INFORMAȚII PERSONALE

Bogdan Iulia-Georgiana



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Data nașterii 28/09/1994 | Naționalitatea Română

EXPERIENȚA PROFESIONALĂ

01.02.2020-Prezent

Medic rezident Boli Infecțioase

- Spitalul Clinic de Boli Infecțioase și Pneumoftiziologie „Victor Babeș” Timișoara
- Asistent Universitar
- Facultatea de Medicină și Farmacie „Victor Babeș” Timișoara

EDUCAȚIE ȘI FORMARE

14.09.2009 - 14.16.2013

Absolvent ciclul bacalaureat - Liceul de matematică și informatică „Grigore Moisil”

01.10.2013 - 14.06.2019

Absolvent studii licență și masterat - Facultatea de Medicină „Victor Babeș”

01.10.2020 - 21.03.2024

Studii Doctorale – Facultatea de Medicină „Victor Babeș” Timișoara

01.10.2023 – Prezent

Masterand - Facultatea de Matematică, Universitatea Politehnică Timișoara program de

studii Masterat „Metode și tehnici statistice în sănătate și în cercetare clinică”

COMPETENȚE PERSONALE

Limba maternă

Română

Alte limbi străine cunoscute

	INTELEGERE		VORBIRE		SCRIERE
	Ascultare	Citire	Participare la conversație	Discurs oral	
Engleză	C1	C1	C1	C1	C1
Franceză	B1	B1	B1	B1	B1
Italiană	B1	B1	B1	B1	B1
Spaniolă	B1	B1	B1	B1	B1

Niveluri: A1/2: Utilizator elementar - B1/2: Utilizator independent - C1/2: Utilizator experimentat
Cadru european comun de referință pentru limbi străine

Competențe dobândite la locul de muncă

- Asistent Universitar
- colaborare permanentă cu titularul cursului
- activități de seminar, proiecte de an, stagii practice
- îndrumare de proiecte, lucrări de licență, practică pedagogică, productivă și cercetare științifică
- executare de cercetări științifice
- monitorizarea activității de informare bibliografică și formare aplicativă a studenților
- conducerea activităților didactice
- activități de evaluare a performanțelor prin note sau calificative
- Medic Rezident
- diagnosticarea problemelor medicale ale pacienților și conceperea unor planuri adecvate de management și tratament

Competențe informatice

- o bună cunoaștere a instrumentelor Microsoft Office™

Permis de conducere

- B

INFORMATII SUPLIMENTARE

Publicații

Predictive Factors for the First Recurrence of Clostridioides difficile Infection in the Elderly from Western Romania
2020

Medicina 2020, 56, 439. <https://doi.org/10.3390/medicina56090439>
<https://www.mdpi.com/811882>

The Efficacy of Convalescent Plasma Use in Critically Ill COVID-19 Patients
2021

Medicina 2021, 57, 257. <https://doi.org/10.3390/medicina57030257>
<https://www.mdpi.com/1029476>

Liver Impairment and Hematological Changes in Patients with Chronic Hepatitis C and COVID-19: A Retrospective Study after One Year of Pandemic
2021

Medicina 2021, 57, 597. <https://doi.org/10.3390/medicina57060597>
<https://www.mdpi.com/1144522>

Predictive Value of Comorbid Conditions for COVID-19 Mortality
2020

J. Clin. Med. 2021, 10, 2652. <https://doi.org/10.3390/jcm10122652>
<https://www.mdpi.com/1152008>

Exploring Pregnancy Outcomes Associated with SARS-CoV-2 Infection
2021

Medicina 2021, 57, 796. <https://doi.org/10.3390/medicina57080796>
<https://www.mdpi.com/1213440>

Foodborne Botulism in Western Romania: Ten Years' Experience at a Tertiary Infectious Disease Hospital
2021

Healthcare 2021, 9, 1149. <https://doi.org/10.3390/healthcare9091149>
<https://www.mdpi.com/1256028>

Direct-Acting Antiviral Use for Genotype 1b Hepatitis C Patients with Associated Hematological Disorders from Romania
2021

Medicina 2021, 57, 986. <https://doi.org/10.3390/medicina57090986>
<https://www.mdpi.com/1277200>

Coping Strategies and Health-Related Quality of Life in Pregnant Women with SARS-CoV-2 Infection
2021

Medicina 2021, 57, 1113. <https://doi.org/10.3390/medicina57101113>
<https://www.mdpi.com/1315634>

Clinical Profile of 24 AIDS Patients with Cryptococcal Meningitis in the HAART Era: A Report from an Infectious Diseases Tertiary Hospital in Western Romania
2022

Diagnostics 2022, 12, 54. <https://doi.org/10.3390/diagnostics12010054>
<https://www.mdpi.com/1424850>

Laboratory Profile of COVID-19 Patients with Hepatitis C-Related Liver Cirrhosis
2022

J. Clin. Med. 2022, 11, 652. <https://doi.org/10.3390/jcm11030652>
<https://www.mdpi.com/1471792>

Clinical Characteristics and Outcomes of COVID-19 Hospitalized Patients: A Comparison between Complete mRNA Vaccination Profile and Natural Immunity
2022

J. Pers. Med. 2022, 12, 259. <https://doi.org/10.3390/jpm12020259>

The Impact of Multiplex PCR in Diagnosing and Managing Bacterial Infections in COVID-19 Patients Self-Medicating with Antibiotics

2022

Antibiotics 2022, 11, 437. <https://doi.org/10.3390/antibiotics11040437>
<https://www.mdpi.com/1557014>

COVID-19 Pandemic Impact on Surgical Treatment Methods for Early-Stage Cervical Cancer: A Population-Based Study in Romania

2022

Healthcare 2022, 10, 639. <https://doi.org/10.3390/healthcare10040639>
<https://www.mdpi.com/1563088>

COVID-19 Pandemic Effects on Cervical Cancer Diagnosis and Management: A Population-Based Study in Romania

2022

Diagnostics 2022, 12, 907. <https://doi.org/10.3390/diagnostics12040907>
<https://www.mdpi.com/1575216>

The Impact of Hyper-Acute Inflammatory Response on Stress Adaptation and Psychological Symptoms of COVID-19 Patients

2022

Int. J. Environ. Res. Public Health 2022, 19, 6501. <https://doi.org/10.3390/ijerph19116501>
<https://www.mdpi.com/1650158>

Antibacterial and Antifungal Management in Relation to the Clinical Characteristics of Elderly Patients with Infective Endocarditis: A Retrospective Analysis

2022

Antibiotics 2022, 11, 956. <https://doi.org/10.3390/antibiotics11070956>
<https://www.mdpi.com/1728056>

Biological Profile and Clinical Features as Determinants for Prolonged Hospitalization in Adult Patients with Measles: A Monocentric Study in Western Romania

2022

Pathogens 2022, 11, 1018. <https://doi.org/10.3390/pathogens11091018>
<https://www.mdpi.com/1817174>

Disease Progression, Clinical Features, and Risk Factors for Pneumonia in Unvaccinated Children and Adolescents with Measles: A Re-Emerging Disease in Romania

2022

Int. J. Environ. Res. Public Health 2022, 19, 13165. <https://doi.org/10.3390/ijerph192013165>
<https://www.mdpi.com/1881630>

Clinical Presentation and Risk Factors of Infective Endocarditis in the Elderly: A Systematic Review
2023

J. Pers. Med. 2023, 13, 296. <https://doi.org/10.3390/jpm13020296>
<https://www.mdpi.com/2121694>

The Assessment of Antimicrobial Resistance in Gram-Negative and Gram-Positive Infective Endocarditis: A
Multicentric Retrospective Analysis
2023

Medicina 2023, 59, 457. <https://doi.org/10.3390/medicina5903045>
<https://www.mdpi.com/2159734>

**The Assessment of Multiplex PCR in Identifying Bacterial Infections in Patients Hospitalized with SARS-
CoV-2 Infection: A Systematic Review**
2023

Antibiotics 2023, 12, 465. <https://doi.org/10.3390/antibiotics12030465>
<https://www.mdpi.com/2159982>

Concurrent *Sphingomonas paucimobilis* and *Mycobacterium tuberculosis* Meningitis in an Immunocompromised
Patient: A Rare Case Report and Comprehensive Review of Literature
2023

Medicina 2023, 59, 687. <https://doi.org/10.3390/medicina59040687>
<https://www.mdpi.com/2223008>

Fungal Infections Identified with Multiplex PCR in Severe COVID-19 Patients during Six Pandemic Waves
2023

Medicina 2023, 59, 1253. <https://doi.org/10.3390/medicina59071253>
<https://www.mdpi.com/2375262>

Assessing the Quality of Life, Coping Strategies, Anxiety and Depression Levels in Patients with Long-COVID-19
Syndrome: A Six-Month Follow-Up Study
2024

Diseases 2024, 12, 21. <https://doi.org/10.3390/diseases12010021>
<https://www.mdpi.com/2634526>

Assessing the Quality of Life, Coping Strategies, Anxiety and Depression Levels in Patients with Long-COVID-19
Syndrome: A Six-Month Follow-Up Study
2024

Diseases 2024, 12, 21. <https://doi.org/10.3390/diseases12010021>
<https://www.mdpi.com/2634526>