



Beleaia Marius-Alexandru

WORK EXPERIENCE

01/04/2023 – CURRENT Târgu-Mureş, Romania

PATHOLOGIST, MD, PHD MUREŞ EMERGENCY CLINICAL COUNTY HOSPITAL

24/02/2018 – CURRENT Târgu-Mureş, Romania

ASSISTANT PROFESSOR UNIVERSITY OF MEDICINE, PHARMACY, SCIENCES AND TECHNOLOGY "GEORGE EMIL PALADE"

01/10/2016 – 23/02/2018 Tîrgu-Mureş, Romania

GRADUATE ASSISTANT - MORFOPATHOLOGY, DEPARTMENT M1 UNIVERSITY OF MEDICINE AND PHARMACY

16/12/2016 – 16/12/2017 Bucharest, Romania

PRESIDENT NATIONAL FEDERATION OF MEDICAL STUDENTS' ASSOCIATIONS ROMANIA

16/12/2015 – 16/12/2016 Bucharest, Romania

TREASURER NATIONAL FEDERATION OF MEDICAL STUDENTS' ASSOCIATIONS ROMANIA

03/12/2014 – 16/11/2016 Tîrgu-Mureş, Romania

PRESIDENT STUDENTS' LEAGUE OF TÂRGU-MUREŞ

- President of the Scientific Congress Marisiensis – April 2016
- Member of the Organising Committee - Scientific Congress Marisiensis - years 2013, 2015, 2017
- Coordinator of the MediFun Students' Festival – year 2015
- Junior Summer School University Organiser – years 2013, 2015, 2016, 2017

03/12/2014 – 16/11/2016 Tîrgu-Mureş, Romania

ADMINISTRATIVE COUNCIL - STUDENT REPRESENTATIVE UNIVERSITY OF MEDICINE AND PHARMACY

10/10/2012 – 14/09/2017 Tîrgu-Mureş, Romania

UNIVERSITY SENATE - STUDENT REPRESENTATIVE UNIVERSITY OF MEDICINE AND PHARMACY

10/10/2012 – 14/09/2017 Tîrgu-Mureş, Romania

FACULTY OF MEDICINE COUNCIL - STUDENT REPRESENTATIVE UNIVERSITY OF MEDICINE AND PHARMACY

14/11/2012 – 14/11/2013 Tîrgu-Mureş, Romania

VICE PRESIDENT OF EXTERNAL AFFAIRS STUDENTS' LEAGUE OF TÂRGU-MUREŞ

05/05/2012 – 14/11/2012 Târgu-Mureş, Romania

DEPARTMENT COORDINATOR - PUBLIC RELATIONS & SOCIAL MEDIA STUDENTS' LEAGUE OF TÂRGU-MUREŞ

01/10/2011 – 14/09/2017 Tîrgu-Mureş, Romania

YEAR REPRESENTATIVE UNIVERSITY OF MEDICINE AND PHARMACY

● EDUCATION AND TRAINING

01/01/2018 – 19/01/2023 Târgu-Mureş, Romania

PATHOLOGY RESIDENT Mureş Emergency Clinical County Hospital

Address 50 Gheorghe Marinescu, Târgu-Mureş, Romania

01/10/2017 – 27/01/2023 Târgu-Mureş, Romania

PHD - MOLECULAR BIOLOGY AND IMMUNOTHERAPY OF MALIGNANT MELANOMA University of Medicine and Pharmacy

01/10/2011 – 14/09/2017 Târgu-Mureş, Romania

BACHELOR OF MEDICINE University of Medicine and Pharmacy

15/09/2007 – 15/07/2011 Făgăraş, Romania

BACCALAUREATE DIPLOMA National College Radu Negru

● LANGUAGE SKILLS

Mother tongue(s): **ROMANIAN**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	C1	C1	C1	C1
ITALIAN	C2	C2	C1	C1	B2
FRENCH	B2	B2	B1	B1	B1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● ADDITIONAL INFORMATION

PROJECTS

Projects

- Scientific collaboration - University of Medicine and Pharmacy "Iuliu Hațieganu", Cluj-Napoca - Medical Genomics Laboratory
- Foreign specialties (Budapest, Semmelweis University)
- National Competition - Dezvoltarea sistemului național de cercetare - dezvoltare - Resurse Umane - Proiecte de mobilitate pentru cercetători - MC-2017-2685 - UEFISCDI - 1 September 2017- 31 March 2018 - 6026 RON - Project Director
- Voluntary Member - Project:PN-II-ID-PCCE-2-0036: Stem cell seeded collagen scaffolds for heart valve replacement Period: 2016-present

ORGANISATIONAL SKILLS

Organisational skills

- Commended for reliability and trustworthiness
- Committed to implementing quality improvement techniques
- Consistent record of forging strong relationships
- Demonstrated leadership
- Team leader and team player
- Evaluating performance, programs, processes, or events
- Planning, budgeting, goal setting, or scheduling

- Proven leadership and organizational abilities
- Strongly committed to team-building and staff development
- Supervising people or processes
- Able to lead others in high-demand situations
- Delegating tasks or responsibilities
- A genuine desire to achieve, excel and evolve
- Ability to grasp new ideas and integrate them into desired results
- Able to coordinate several tasks simultaneously

COMMUNICATION AND INTERPERSONAL SKILLS

Communication and interpersonal skills

- Speaking in public, to groups, or via electronic media
- Excellent presentation and negotiation skills
- Ability to talk in several languages
- Excellent written and verbal communication skills
- Confident, articulate, and professional speaking abilities (and experience)
- Empathic listener and persuasive speaker

JOB-RELATED SKILLS

Job-related skills

- Telepathology and digital pathology
- Possess entrepreneurial spirit
- Competitive attitude
- Culturally sensitive and internationally traveled leader
- Experienced in successful management of diverse groups of people
- Proven adaptability to differing cultural and business environments

ABSTRACT ARTICLES

Abstract Articles

- **Beleaua MA, Jung I, Bara T Jr., Gurzu S.** Aristolochic acid: risk versus benefit. *CIMSC Abstract J.* 2016. 18:104. ISSN 2285-6420
- **Beleaua MA, Jung I, Gurzu S.** Unusual localization of hydatid cysts: a retrospective examination. *CIMSC Abstract J.* 2016. 18:155. ISSN 2285-6420.
- **Beleaua MA, Jung I, Gurzu S.** Histopathological features of cystic lesions. *AMM* 2017. 63(S): pag. ISSN-L 2068-3324. ISSN 2068-3324.
- **Beleaua MA, Jung I, Gurzu S.** A retrospective evaluation of cystic tumors. *Clujul Med.* 2017. 90(S3): pag. ISSN 1222-2119
- **Beleaua MA, Fetyko A, Jung I, Zaharia LC, Gurzu S.** Group A streptococcus infection – a fatal outcome, case report. *Book of Abstracts* 2018. 1: 54. ISSN 2602-1609. ISSN-L 2602-1609.

IN EXTENSO ARTICLES BDI

In extenso Articles BDI

- **Gurzu S, Beleaua MA, Baniias L, Jung I.** Gastric metastases mimicking primary gastric cancer: A brief literature review. *Cancer Translational Medicine.* 2017. 3(3):101-105. DOI: 10.4103/ctm.ctm_67_16. ISSN 2395-3977. Indexed by EBSCO

ISI ABSTRACTS

ISI Abstracts

- Jung I, Milutin D, Mocan S, **Beleaua MA**, Gurzu S. Malignant melanoma: Immunohistochemical evaluation of tumor microenvironment. 22nd World Congress on Advances in Oncology and 20th International Symposium on Molecular Medicine. 5-7 October 2017. Athens-Greece. 2017. *International Journal of Molecular Medicine.* 40(Suppl.1):S11. ISSN 1107-3756. **Impact factor 2.784 (2017). Influence score 0.717 (2018).**
- **Beleaua MA**, Jung I, Milutin D, Zdrob S, Baniias L, **Gurzu S.** Malignant melanoma: a tumour with increased incidence. 2018. *Virchows Archiv.* 473(Suppl.1):S221. Abstract E-PS-05-01. ISSN 0945-6317. **Impact factor 2.936 (2017). Influence score 1.529 (2018).**

IN EXTENSO ARTICLES ISI

In extenso Articles ISI

- **Beleaua MA**, Jung I, Braicu C, Milutin D, Gurzu S. Relevance of BRAF Subcellular Localization and Its Interaction with KRAS and KIT Mutations in Skin Melanoma. *Int J Mol Sci.* 2021 Nov 3;22(21):11918. <https://doi.org/10.3390/ijms222111918>. **Impact factor 6.208 (2021) Q1**
- **Beleaua MA**, Jung I, Braicu C, Milutin D, Gurzu S. SOX11, SOX10 and MITF Gene Interaction: A Possible Diagnostic Tool in Malignant Melanoma. *Life* 2021, 11, 281. <https://doi.org/10.3390/life11040281>. **Impact factor 3.251 (2021) Q2**
- Doma V, Barbai T, **Beleaua MA**, Kovalszky I, Rásó E, Tímár J. KIT Mutation Incidence and Pattern of Melanoma in Central Europe. *Pathol Oncol Res* 2020; 26(1):17-22. doi: 10.1007/s12253-019-00788-w, **Impact factor 3.201 (2021) Q2**
- Bara T Jr., Jung I, Sugimura H, Bara T, **Beleaua MA**, Gurzu S. A systematic review of the possible carcinogenic role of the aristolochic acid. *Rom J Morphol Embryol.* 2017. 58(1):1-4. ISSN 1220-0522. **Impact factor 1.411 (2021) Q4**
- Gurzu S, **Beleaua MA**, Egyed-Szigmond E, Jung I. Unusual location of hydatid cysts: report of two cases in the heart and hip joint of Romanian patients. *Korean J Parasit* 2017; 55:429-431. ISSN 0023-4001. **Impact factor 1.776 (2021)**
- Gurzu S, **Beleaua MA**, Jung I. The role of tumor microenvironment in development and progression of malignant melanomas - a systematic review. *Rom J Morphol Embryol* 2018; 59: 23-28. ISSN 1220-0522. **Impact factor 1.411 (2021) Q4**

ERASMUS PLACEMENT SCHOLARSHIP

Erasmus Placement Scholarship

- Erasmus Placement for graduates 1.06.2018-1.08.2018, 2nd Department of Pathology, Semmelweis University, Faculty of Medicine, Budapest - Supervisor: Professor József Tímár, MD, PhD DSc
 - Erasmus Placement 1.08.2016-1.10.2016, 2nd Department of Pathology, Semmelweis University, Faculty of Medicine, Budapest - Head of Department: Professor József Tímár, MD, PhD DSc
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