

CURRICULUM VITAE

PERSONAL INFORMATION

Name: Alexandru Ciolofan

Address:

E-mail: a-ciolofan@rogers.com

Sex: Male

Date of birth: 20/09/1984

Nationality: Romanian

JOB APPLIED FOR / POSITION / PREFERRED JOB / STUDIES APPLIED FOR

- **Assistant Professor**, 1st General Surgery Clinic, Department IX, “Victor Babeş” University of Medicine and Pharmacy Timișoara
 - **Consultant (Senior) General Surgeon**, 1st General Surgery Clinic, Timișoara Municipal Emergency Clinical Hospital
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WORK EXPERIENCE

- **Specialist Physician in General Surgery** (2017–2022)
 - **Doctor of Medicine (PhD)** (2019–present)
 - **Consultant (Senior) Physician in General Surgery** (2022–present)
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EDUCATION AND TRAINING

- **1999–2002** – Regional District School of Waterloo, Ontario, Canada
 - **2003** – University of Waterloo, Ontario, Canada – Biochemistry
 - **2004–2010** – “Victor Babeş” University of Medicine and Pharmacy, Timișoara
 - **2011–2016** – Resident Physician, 1st General Surgery Clinic, Timișoara Municipal Emergency Clinical Hospital
 - **2013–2018** – PhD Student, “Victor Babeş” University of Medicine and Pharmacy, Department of Histology
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PERSONAL SKILLS

Mother tongue

- Romanian

Other languages

Language	Listening	Reading	Spoken Interaction	Spoken Production	Writing
English	C2	C2	C2	C2	C2

Language proficiency levels:

A1/A2 – Basic user | B1/B2 – Independent user | C1/C2 – Proficient user
(Common European Framework of Reference for Languages)

Driving Licence

- Category B
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ADDITIONAL INFORMATION

Publications

1. **The interrelations between the histological growth pattern and angiogenesis in liver metastases of gastric, pancreatic or colorectal origin.**
Alexandru Ciolofan, et al. *Med Con*, March 2016, Vol. 11, No. 1, pp. 19–23. Indexed in Index Copernicus (CNCS B+). ISSN 1843–9306.
2. **The prognostic role of mast cells according with the histological growth pattern in liver metastasis of tumors with digestive origin.**
Ciolofan A, et al. *Arad Medical Journal*, Vol. XX, Issue 1, 2017, pp. 5–11. Index Copernicus (CNCS B+). ISSN 1224–3744.
3. **The tyrosine kinase inhibitors effects on metastatic tumor graft in the chick chorioallantoic membrane assay.**
Alexandru Ciolofan et al. *Romanian Journal of Morphology and Embryology*, 2017, 58(4): 1257–1262. Impact Factor: 0.912. ISSN 1220–0522.
4. **The Mesenchymal–Epithelial and Epithelial–Mesenchymal Cellular Plasticity of Liver Metastases with Digestive Origin.**
Ceausu A.R. et al. *Anticancer Research*, Feb 2018, Vol. 38, No. 2, pp. 811–816. Impact Factor: 1.865.

5. **Endothelial Cell Proliferation and Vascular Endothelial Growth Factor Expression in Primary Colorectal Cancer and Corresponding Liver Metastases.**
Raluca BA et al. *Asian Pacific Journal of Cancer Prevention*, 2015; 16(11): 4549–4553.
Impact Factor: 1.24.
6. **The interrelations between CLIC 1 expression and the histological growth pattern of liver metastases of digestive origin.**
Ceausu A.R. et al. *Annals of Oncology*, Volume 32, Supplement 5, S371, September 2021.
7. **Liver Metastatic Colorectal Tumor Cells Change Their Phenotype During Consecutive Passages on Chick Embryo Chorioallantoic Membrane: Lessons from the Lab to the Clinic.**
Ceausu R.A. et al. *In Vivo*, September 2021, 35(5): 2711–2718.
8. **Endothelial Cell Proliferation and VEGF Expression in Primary Colorectal Cancer Compared with Corresponding Liver Metastases.**
Ceausu A.R. et al. *Anticancer Research*, 2014, Vol. 34, No. 10, pp. 5856–5857.
9. **Chloride Intracellular Channel Protein 1 Expression and Angiogenic Profile of Liver Metastasis of Digestive Origin.**
Ceausu A.R., Ciolofan A. et al. *Current Issues in Molecular Biology*, 2023, 45(2): 1396–1406.
DOI: 10.3390/cimb45020091.