



CURRICULUM VITAE



Date personale

Nume, prenume: Humă Laurențiu

Email instituțional: laurentiu.huma@umfst.ro

Titlu academic: Asistent Universitar

Disciplină, departament: Biologie Celulară și Moleculară- ME1

Domeniul profesional de activitate

Specialitate/supraspecializări: Medicină, Cardiologie, Medic Rezident

Unitate medicală: IUBCVT Târgu-Mureș

Activitate de cercetare

Teme și direcții de cercetare (max. 3 direcții):

- Transplant cardiac- factori clinici și paraclinici de prognostic
- Modificări histopatologice în transplantul cardiac

ORCID ID: <https://orcid.org/0000-0002-9413-7803>

Lucrări publicate în extenso (max. 5 lucrări reprezentative):

1. Platelet-to-Albumin Ratio: The Prognostic Utility in the Prediction of 2-Month

Postoperative Heart Transplant Complications Journal of Cardiovascular Development and Disease 2023-05 | Journal article | Author DOI: [10.3390/jcdd10060241](https://doi.org/10.3390/jcdd10060241) CONTRIBUTORS: Dragos-Florin Baba; Horatiu Suciuc; Laurentiu Huma; Avram Calin; Alina Danilescu; Diana Andreea Moldovan; Andrei Stefan Opincar; Anca Ileana Sin

2. FIP1L1–PDGFRα-Positive Loeffler Endocarditis—A Distinct Cause of Heart Failure in a Young

Male: The Role of Multimodal Diagnostic Tools Diagnostics 2023-05-19 | Journal article DOI: [10.3390/diagnostics13101795](https://doi.org/10.3390/diagnostics13101795) CONTRIBUTORS: Andreea Varga; Diana Andreea Moldovan; Marian Pop; Istvan Benedek; Attila Kövecsi; Robert Adrian Dumbrava; Dragos Gabriel Iancu; Liviu Cristescu; Laurentiu Huma; Ioan Tilea

3. The Role of Preoperative Chronic Statin Therapy in Heart Transplant Receipts—A

Retrospective Single-Center Cohort Study International Journal of Environmental Research and Public Health 2023-02-16 | Journal article DOI: [10.3390/ijerph20043471](https://doi.org/10.3390/ijerph20043471) CONTRIBUTORS: Dragos-Florin Baba; Horatiu Suciuc; Calin Avram; Alina Danilescu; Diana Andreea Moldovan; Radu Catalin Rauta; Laurentiu Huma; Ileana Anca Sin

4. Elevated Levels of Neutrophil-to Monocyte Ratio Are Associated with the Initiation of Paroxysmal Documented Atrial Fibrillation in the First Two Months after Heart Transplantation:

A Uni-Institutional Retrospective Study Journal of Cardiovascular Development and Disease 2023-02-15 | Journal article DOI: [10.3390/jcdd10020081](https://doi.org/10.3390/jcdd10020081) CONTRIBUTORS: Dragos-Florin Baba; Horatiu Suciuc; Calin Avram; Manuela Gyorgy; Alina Danilescu; Laurentiu Huma; Ileana Anca Sin

