CURRICULUM VITAE

Informations personnelles

Nom, Prénom: Cristescu Liviu
Courriel institutionnel: liviu.cristescu@umfst.ro
Titre universitaire: Professeur assistant
Département: ME2

Activité professionnelle

Spécialité: Cardiologie
Service médical/Hôpital: Algo Medical S.R.L., Hôpital clinique départemental d'urgence de Târgu Mureș

Activité de recherche

Domaines de recherche (3 domaines au maximum): Insuffisance cardiaque, Hypertension pulmonaire

Numéro ORCID: https://orcid.org/0000-0001-6956-3037

Articles publiés (5 publications représentatives au maximum):

1. **Cristescu L**, Tilea I, Iancu DG, Stoica F, Moldovan DA, Capriglione V, Varga A. Insights into the Neutrophil-to-Lymphocyte Ratio and the Platelet-to-Lymphocyte Ratio as Predictors for the Length of Stay and Readmission in Chronic Heart Failure Patients. Diagnostics (Basel). 2024 Sep 23;14(18):2102. https://doi.org/10.3390/diagnostics14182102.
2. **Cristescu L**, Mares RG, Iancu DG, Marusteri MS, Varga A, Tilea I. Prognostic Value of the NT-proBNP-to-Albumin Ratio (NTAR) for In-Hospital Mortality in Chronic Heart Failure Patients. Biomedicines. 2025 Aug 27;13(9):2091. https://doi.org/10.3390/biomedicines13092091.
3. **Cristescu L**, Iancu DG, Marusteri MS, Tilea I, Varga A. Proposed Novel Heart Failure Biomarkers and Their Association with Length of Hospital Stay and Mortality: A Retrospective Observational Pilot Study. Diagnostics (Basel). 2025 Feb 28;15(5):589. https://doi.org/10.3390/diagnostics15050589.
4. Varga A, **Cristescu L**, Marusteri MS, Mares RG, Iancu DG, Suteu RA, Tilinca RM, Tilea I. Prognostic Value of the Red Cell Distribution Width-to-eGFR Ratio (RGR) Across Chronic Heart Failure Phenotypes: A Retrospective Observational Pilot Study. J Clin Med. 2025 Apr 21;14(8):2852. https://doi.org/10.3390/jcm14082852.
5. Varga A, **Cristescu L**, Iancu DG, Dumbrava RA, Moldovan DA, Stoica F, Fodor SR, Neagu C, Suteu RA, Tilea I. Relationships Among the EmPHasis-10 Questionnaire, the Simplified Four-Strata Risk Assessment Tool, and Echocardiographic Parameters in Patients with Precapillary Pulmonary Hypertension. J Clin Med. 2024 Nov 11;13(22):6782. https://doi.org/10.3390/jcm13226782.