CURRICULUM VITAE

Date personale:

Nume, Prenume: Moldovan Diana-Andreea

Titlu academic: Asistent universitar

Departament: ME2

E-mail instituțional: diana.moldovan@umfst.ro

Domenii de interes (maximum 5 domenii, direcții):

- Insuficiența cardiacă
- Hipertensiunea pulmonară
- Hipertensiunea arterială
- Ecografia cardiacă

Activitate de cercetare:

1. **Proiecte de cercetare (maximum 3 proiecte)**
   -

2. **Lucrări publicate in extenso (maximum 5 lucrări)**

- Varga, A.*; **Moldovan, D.A.***; Pop, M.; Benedek, I.; Kövecsi, A.; Dumbrava, R.A.; Iancu, D.G.; Cristescu, L.; Huma, L.; Tilea, I. FIP1L1–PDGFRα-Positive Loeffler Endocarditis—A Distinct Cause of Heart Failure in a Young Male: The Role of Multimodal Diagnostic Tools. *Diagnostics* **2023**, *13*, 1795. https://doi.org/10.3390/diagnostics13101795
- Huma, L.; Suciu, H.; Avram, C.; Suteu, R.-A.; Danilesco, A.; Baba, D.-F.; **Moldovan, D.-A.;** Sin, A.-I. Tricuspid Annular Plane Systolic Excursion-to-Systolic Pulmonary Artery Pressure Ratio as a Prognostic Factor in Heart Transplant Patients. *Medicina* **2024**, *60*, 1078. https://doi.org/10.3390/medicina60071078

- 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**. 13(22):6782. doi: 10.3390/jcm13226782.

- Huma, L.; Suciu, H.; Avram, C.; Suteu, R.-A.; Danilesco, A.; Baba, D.-F.; **Moldovan, D.-A**.; Sin, A.-I. Implications of Preoperative C-Reactive Protein Levels in Heart Transplant Patients—A Single-Center Retrospective Study. *J. Clin. Med.* **2024**, *13*, 7466. https://doi.org/10.3390/jcm13237466
- Baba, D.-F.; Suciu, H.; Avram, C.; Harpa, M.M.; Stoian, M.; **Moldovan, D.-A**.; Huma, L.; Rusu, G.; Pal, T.; Danilesco, A.; et al. The Impact of Heart Failure Chronic Treatment Prior to Cardiac Transplantation on Early Outcomes. *Medicina* **2024**, *60*, 1801. https://doi.org/10.3390/medicina60111801