CURRICULUM VITAE

Informations personnelles

Nom, Prénom: BABA DRAGOS-FLORIN
Courriel institutionnel: dragos-florin.baba@umfst.ro
Titre universitaire: Assistant Universitair
Département: ME 2

Activité professionnelle

Spécialité: Cardiologie
Service médical/Hôpital: Institut d'Urgence des Maladies Cardiovasculaires et de Transplantation Targu Mures

Activité de recherche

Domaines de recherche (3 domaines au maximum): Insuffisance cardiaque ; Transplantation cardiaque ; Fibrillation atriale
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Articles publiés (5 publications représentatives au maximum):

1. **Baba DF**, Danilesco A, Suciu H, Avram C, Harpa MM, Stoian M, Moldovan DA, Huma L, Rusu G, Pal T, Stoian A, Sin AI. The Effect of Early Spironolactone Administration on 2-Year Acute Graft Rejection in Cardiac Transplant Patients. Biomedicines. 2025;13(5):1164. Doi: 10.3390/biomedicines13051164. FI: 3.9 , Q1
2. **Baba DF**, Suciu H, Avram C, Gyorgy M, Danilesco A, Huma L, Sin IA. 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; 10(2):81. Doi:10.3390/jcdd10020081. FI: 4.415, Q2
3. **Baba DF**, Suciu H, Huma L, Avram C, Danilesco A, Moldovan DA, Opincar AS, Sin AI. Platelet-to-Albumin Ratio: The Prognostic Utility in the Prediction of 2-Month Postoperative Heart Transplant Complications. Journal of cardiovascular development and disease. 2023; 10(6):241. Doi: 10.3390/jcdd10060241. FI: 2.4, Q3
4. **Baba DF**, Suciu H, Avram C, Harpa MM, Stoian M, Moldovan DA, Huma L, Rusu G, Pal T, Danilesco A, Stoian A, Sin AI. The Impact of Heart Failure Chronic Treatment Prior to Cardiac Transplantation on Early Outcomes. Medicina. 2024; 60(11):1801. Doi: 10.3390/medicina60111801. IF: 2,4, Q1
5. **Baba DF**, Suciu H, Avram C, Danilesco A, Moldovan DA, Rauta RC, Huma L, Sin IA. 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; 20(4):3471. Doi: 10.3390/ijerph20043471