



FOTO (opțional)

CURRICULUM VITAE

Date personale:

Nume, Prenume: **MAGDAS ANNAMARIA**

Titlu academic: sef de lucrari

Departament: M4

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Domenii de interes (maximum 5 domenii, direcții):

Angiologie, Medicina interna, Hipertensiune arteriala, Boala arterial periferica, Boala venoasa

Activitate de cercetare:

1. Proiecte de cercetare (maximum 3 proiecte)

1.1 Importanța cronoterapiei- o strategie nouă de ameliorare a variabilității tensiunii arteriale la pacientul hipertensiv

2. Lucrări publicate in extenso (maximum 5 lucrări)

2.1 **Annamária Magdás**, Andreea Ciacâru, Zsuzsánna Ágnes Szász, Cristian Podoleanu. Arterial Embolic Complications in a Patient with Acute Heart Failure. Journal of Cardiovascular Emergencies 2022;8(4):90-91, **FI:0.4**

2.2 Balan D, Vartolomei MD, **Magdás A**, Balan-Bernstein N, Voidăzan ST, Mártha O Inflammatory Markers and Thromboembolic Risk in Patients with Non-Muscle-Invasive Bladder Cancer. J Clin Med. 2021 Nov 12;10(22):5270. doi: 10.3390/jcm10225270. **FI:4,96**, **autor correspondent**

2.3 **Annamária Magdás**, Zsuzsánna Ágnes Szász, Andrea Mária Kalapács. Diagnostic and treatment algorithm in a plurivascular patient - case report. Journal of cardiovascular emergencies. Journal of Cardiovascular Emergencies. 2022;8(2):35-38





2.4 **Annamária Magdás**, László Szilágyi, and Alexandru Incze. Can ambulatory blood pressure variability contribute to individual cardiovascular risk stratification? Computational and Mathematical Methods in Medicine Volume 2016, Article ID 7816830, 5 pages, <http://dx.doi.org/10.1155/2016/7816830>, FI:0,887

2.5 **Annamária Magdás**, László Szilágyi, Boglárka Belényi and Alexandru Incze. *Ambulatory monitoring derived blood pressure variability and cardiovascular risk factors in elderly hypertensive patients*. Biomed Mater Eng 2014, 24: 2563–2569, FI:1,091, **autor correspondent**

