



CURRICULUM VITAE

Personal Details

Name, Surname: Eموke Almasy
Institutional Email: emoke.almasy@umfst.ro
Academic Title: Assistant, MD, PhD candidate
Departament: Anaesthesia and Intensive Care, ME2

Professional Activity

Specialty: Specialist in Anaesthesia and Intensive Care
Medical Unit/Hospital: Targu Mures County Emergency Clinical Hospital

Research Activity

Research Interest (max. 3 areas of interest):

1. The assessment of lymphangiogenesis in sepsis
2. The association between hypothermia and hypotension under general anaesthesia
3. Podoplanin tissue expression in rats with sepsis

ORCID number: 0000-0002-9251-4978

Published Articles (max. 5 representative papers):

1. **Emoke Almasy**, Janos Szederjesi, Bianca Liana Grigorescu, Iudita Badea, Marius Petrisor, Cristina Manasturean, Valentina Negrea, Leonard Azamfirei, Ario Santini, Sanda Maria Copotoiu. The Diagnostic and Prognostic Role of Vascular Endothelial Growth Factor C in Sepsis and Septic Shock. The Journal of Critical Care Medicine 2020; DOI: 10.2478/jccm-2020-0020
2. **Emoke Almasy**, Janos Szederjesi, Paul Rad, Anca Georgescu. A Fatal Case of Community Acquired Cupriavidus Pauculus Pneumonia. The Journal of Critical Care Medicine 2016; 2(4):201-204
3. Iudita Maria Badea, Razvan Azamfirei, Bianca Liana Grigorescu, Gergo Raduly, Adina Hutanu, Marius Petrisor, Alexandra Elena Lazar, **Emoke Almasy**, Raluca Stefania Fodor, Adrian Man, Janos Szederjesi, Simona Gurzu, Leonard Azamfirei, Anca Meda Georgescu. The role of interleukin-6 as an early predictor of sepsis in a murine sepsis model. Rom J Morphol Embryol 2019; 60(1):69–75
4. Szederjesi J, Georgescu A, Santini A, **Almasy E**, Lazar A, Hutanu A, Copotoiu SM, Azamfirei L. Ang-2, Tie- 2 and Ang-2/Tie-2 ratio serum levels as diagnostic and prognostic biomarkers of sepsis in critically ill patients. Revista Română de Medicină de Laborator 2016; 24(2):187–199.
5. Bianca-Liana Grigorescu, Raluca Ștefania Fodor, Adrian Dan Cioc, Mihaly Veres, Monica Orlandea, Bogdan Lăzescu, **Emoke Almasy**. Factors Favouring the Development of Clostridium Difficile Infection in Critically Ill Patients. The Journal of Critical Care Medicine 2016; 2(1):38-43.

