



CURRICULUM VITAE

Personal details:

Name, Surname: ANDONE ADINA-MARIA

Academic Title: SENIOR LECTURER

Department: ME2

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Areas of interest (maximum 5 domains): inflammatory bowel diseases, non-invasive methods of evaluation in hepatology, colorectal cancer screening, SARS-CoV-2 infection, Clostridioides Difficile

Research activity:

1. Research projects (maximum 3 projects)

International clinical studies - subinvestigator

Rifaximin delayed release (400 mg tablet) for the prevention of recurrent acute diverticulitis and diverticular complications. A phase II, multicenter, double-blind, placebo-controlled, randomized clinical trial -(the ROAD trial)

Evaluation of the effects of GERDOFF in patients with Gastro-esophageal reflux disease: a multicenter, interventional, confirmatory, post-market trial

A Three-Arm, Randomized, Placebo-Controlled, Double-Blind Phase 3 Study to Evaluate the Safety and Efficacy of Once-Daily and Twice-Daily Dosing of a Novel Hydrocortisone Acetate 90 mg Suppository Formulation Administered with the Saphure® Suppository

2. Articles published in extenso (maximum 5 articles)

1. **Roman A**, Georgescu AM, Moldovan S, Stoian M, Dobru D. Liver injury in COVID-19 patients – a multidisciplinary experience and a call for national consensus. J Gastrointest Liver Dis 2020; 29(4): 688-690. doi: 10.15403/jgld-3119. CNCSIS ISI FI:2.195

2. **Roman A**, Moldovan S, Santini A, Stoian M, Dobru D. Impact of the severity of liver injury in COVID-19 patients admitted to an Intensive Care Unit during the SARS-CoV2





- Pandemic Outbreak. JCCM 2021; 7(3): 211-326. doi: 10.2478/jccm-2021-0021. CNCSIS ISI, indexat Pubmed
3. Voiosu A, **Roman A**, Pop R, Boeriu A, Popp C, Zurac S, Voiosu T, Dobru D, Mateescu B. Characteristics and outcomes of patients with COVID-19 and liver injury: a retrospective analysis and a multicenter experience Rom J Intern Med. 2022 Mar 17;60(1):49-55. doi: 10.2478/rjim-2021-0027. PMID: 34253002. CNCSIS BDI, indexat Pubmed
 4. Boeriu, A., **Roman, A.**, Fofiu, C., & Dobru, D. (2022). The current knowledge on Clostridioides difficile infection in patients with Inflammatory bowel diseases. Pathogens, 11(7), 819.
 5. Boeriu, A., **Roman, A.**, Dobru, D., Stoian, M., Voidăzan, S., & Fofiu, C (2022). The Impact of Clostridioides Difficile Infection in Hospitalized Patients: What Changed during the Pandemic?. Diagnostics, 12(12)

