CURRICULUM VITAE

Date personale:

Nume, Prenume: FILIP ANA-MARIA

Titlu academic: Asistent universitar

Departament: ME2

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Domenii de interes (maximum 5 domenii, direcții):

- Semiologie medicală, Medicină internă, Gastroenterologie

Activitate de cercetare:

1. Proiecte de cercetare (maximum 3 proiecte)

Caracterizarea moleculară și imagistică a leziunilor inflamatorii gastrice cronice – lucrare de doctorat

2. Lucrări publicate in extenso (maximum 5 lucrări)

Munteanu, S.-N.; **Filip, A.-M.;** Chiciudean, P.-L.-D.; Pantea, M.; Mocan, S.; Negovan, A.E. Helicobacter pylori-Mediated Injury: The Hidden Path to Gastric Hemorrhage and Neoplasia. Microorganisms 2025, 13, 2392. https://doi.org/10.3390/microorganisms13102392

Chiciudean, P.-L.-D.; **Filip, A.-M.;** Munteanu, S.-N.; Cîmpian, C.-I.; Mocan, S.; Pantea, M.; Negovan, A.E. Risk Factors for Endoscopic Gastric Mucosal Lesions: Analysis of Lifestyle, Dietary, and Clinical Determinants in 361 Patients. Life 2025, 15, 1474. https://doi.org/10.3390/life15091474

Filip AM, Munteanu SN, Mocan S, Huțanu D, Pantea M, Negovan A. H. pylori and autoimmunity in atrophic gastritis - comparison of clinical, endoscopic and histopathological features. Acta Marisiensis Ser Med. 2024. doi: 10.2478/amma-2024-0028.

Munteanu SN, Huțanu D, **Filip AM,** Cozac-Szőke AR, Mocan S, Negovan A. Type 2 Diabetes Mellitus and Helicobacter pylori Gastritis in Patients Referred for Endoscopy - a Single Center Romanian Study. Life (Basel). 2024.