

LISTĂ DE PUBLICAȚII

1. **Mihaela-Alexandra Budianu**, Liviu Moraru, Andrada Larisa Roiban, Bogdan-Mihai Budianu, Judit Kovacs, Melinda-Ildiko Mitranovici, Septimiu Voidăzan. The risk of death among patients with healthcare-associated infections and cardiovascular diseases admitted in Intensive Care Unit in Romania; *Journal of Cardiovascular Emergencies* 2024. doi:10.2478/jce-2024-0001
2. **Mihaela-Alexandra Budianu**, Andrada-Ioana Crișan, Septimiu Voidăzan. Maternal sepsis - challenges in diagnosis and management - a mini-summary of the literature. *Acta Medica Marisiensis* 2023. Doi: 10.2478/amma-2024-0001
3. Baguiya A, Bonet M, Cecatti JG, Brizuela V, Curteanu A, Minkauskiene M, Jayaratne K, Ribeiro-do-Valle CC, **Budianu MA**, Souza JP, Kouanda S; WHO Global Maternal Sepsis Study (GLOSS) Research Group; GLOSS research group. Perinatal outcomes among births to women with infection during pregnancy. *Arch Dis Child*. 2021 Oct;106(10):946-953. doi: 10.1136/archdischild-2021-321865
4. Ribeiro-do-Valle CC, Bonet M, Brizuela V, Abalos E, Baguiya A, Bellissimo-Rodrigues F, **Budianu M**, Puscasiu L, Knight M, Lissauer D, Dunlop C, Jacob ST, Shakoor S, Gadama L, Assarag B, Souza JP, Cecatti JG; WHO GLOSS research group. Aetiology and use of antibiotics in pregnancy-related infections: results of the WHO Global Maternal Sepsis Study (GLOSS), 1-week inception cohort. *Ann Clin Microbiol Antimicrob*. 2024 Feb 24;23(1):21. doi: 10.1186/s12941-024-00681-8
5. WHO Global Maternal Sepsis Study (GLOSS) Research Group. Frequency and management of maternal infection in health facilities in 52 countries (GLOSS): a 1-week inception cohort study. *Lancet Glob Health*. 2020 May;8(5):e661-e671. doi: 10.1016/S2214-109X(20)30109-1
6. Brizuela V, Cuesta C, Bartolelli G, Abdosh AA, Abou Malham S, Assarag B, Castro Banegas R, Díaz V, El-Kak F, El Sheikh M, Pérez AM, Souza JP, Bonet M, Abalos E; WHO GLOSS Research Group. Availability of facility resources and services and infection-related maternal outcomes in the WHO Global Maternal Sepsis Study: a cross-sectional study. *Lancet Glob Health*. 2021 Sep;9(9):e1252-e1261. doi: 10.1016/S2214-109X(21)00248-5
7. Brizuela V, Bonet M, Trigo Romero CL, Abalos E, Baguiya A, Fawole B, Knight M, Lumbiganon P, Minkauskienė M, Nabhan A, Bique Osman N, Qureshi ZP, Souza JP; World Health Organization Global Maternal Sepsis Study Research Group. Early evaluation of the 'STOP SEPSIS!' WHO Global Maternal Sepsis Awareness Campaign implemented for healthcare providers in 46 low, middle and high-income countries. *BMJ Open*. 2020 May 21;10(5):e036338. doi: 10.1136/bmjopen-2019-036338

ABSTRACTS, PUBLISHED IN ISI JOURNALS, WITH IMPACT FACTOR, FIRST AUTHOR

1. **Budianu M**, Bonet M, Knight M, Pușcașiu L. Obstetric risk conditions influencing the severity of maternal infections in the global maternal sepsis (GLOSS) study. *BJOG-Special Issue: Top Scoring Abstracts of the RCOG World Congress 2019*; 126 (S2):150-180. doi: 10.1111/1471-0528.12_15703, FI:7.33