

# Lista publicații

1. Ioana Anca Stefanopol, Dumitru Marius Danila, Sergiu Chirila, Cristina Chelmu – Voda. *The Role of the Multidisciplinary Approach in the Diagnosis and Treatment of Intussusception*. ARS Medica Tomitana 2023; 29(1):60-67. eISSN:1841-4036. [10.2478/arism-2023-0009](https://doi.org/10.2478/arism-2023-0009)
2. Ioana Anca Stefanopol, Dumitru Marius Danila, Cristina Chelmu-Voda, Liliana Baroiu, Sergiu Chirila. *Management of a Polytrauma After Suicide Attempt by Jumping from Great Height - Case Report*. ARS Medica Tomitana 2023; 29(1):12-17. eISSN:1841-4036. [10.2478/arism-2023-0003](https://doi.org/10.2478/arism-2023-0003)
3. Dumitru Marius Danila, Cristina Chelmu-Voda, Liliana Baroiu, Costin Silvia Aura, Cristina Mihaela Marin, Sergiu Chirila, Ioana Anca Stefanopol. *Management of Abdominal Gunshot Wounds in Children - Case Report*. ARS Medica Tomitana - 2023; 2(29): pag. 107 -111. eISSN:1841-4036. [10.2478/arism-2023-0016](https://doi.org/10.2478/arism-2023-0016)
4. Ioana Anca Stefanopol, Dumitru Marius Danila, Cristina Chelmu Voda, Raisa - Eloise Barbu, Horatiu Moisa, Camelia Busila, Liliana Baroiu. *Non-operative Management - The First Option in the Treatment of Blunt Liver and Spleen Trauma in Pediatric Patients*. Chirurgia 2024, 119 (1): 65-75. [10.21614/chirurgia.2024.v.119.i.1.p.65](https://doi.org/10.21614/chirurgia.2024.v.119.i.1.p.65)
5. Popa, A., Ilie, L., Mihalache, D., Gurau, A. M., Mircea, M., Balan, O. M., Balta, A. A., Ambrose, L., Cristina, C., Grigore, I., Maftai, N. M., & Mehedinti, M. C. (2023). *Case Report: Intravascular Papillary Endothelial Hyperplasia in An Older Man*. Technium BioChemMed, 6, 60–66. ISSN: 2734-7990. <https://doi.org/10.47577/biochemmed.v6i.10323>
6. Ilie, L., Popa, A., Goroftei, L., Matache, E. R., Zaharia, E. A., Chelmu Voda, C., Ambrose, L., Grigore, I., Mihalache, D., Gurau, G., & Voinescu, D. C. (2023). *The Role of IgA and IgG anti-transglutaminase antibodies in the diagnosis of celiac disease in children*. Technium BioChemMed, 6, 56–59. ISSN: 2734 - 7990 <https://doi.org/10.47577/biochemmed.v6i.10297>