Universitatea de Medicină, Farmacie, Ştiinţe şi Tehnologie "G.E.Palade" din Târgu Mureș
Școala Doctorală

CONTRIBUȚII LA MANAGEMENTUL ANGIOEDEMULUI EREDITAR PRIN DEFICIENȚĂ DE C1-INH DIN ROMÂNIA

Doctorand: Dr. Gábos Gabriella
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LISTA DE PUBLICAŢII

1. **Gábos G**, Mihály E, Bara N, Pascarenco O, Moldovan D. Abdominal recurrent attacks in hereditary angioedema due to C1 inhibitor deficiency. Journal of Romanian Society of Allergology and Clinical Immunology. 2015;12(2):12-17
2. **Gábos G**, Dobru D, Mihály E, Bara N, Dumitrache C, Popa R, Nădășan V, Moldovan D. Recurrent ascites: a need to evaluate for hereditary angioedema. Lancet. 2017; 390:2119-20. **FI:53.254**
3. **Gábos G**, Moldovan D, Dobru D, Mihály E, Bara N, Nădășan V, Hutanu A, Csép K. Mutational spectrum and genotype-phenotype relationships in a cohort of Romanian hereditary angioedema patients caused by C1 inhibitor deficiency. Revista Română de Medicină de Laborator. 2019;27(3):255-68. **FI:0.945**
4. Moldovan D, Bara N, Nădăşan V, **Gábos G**, Mihály E. Consequences of Misdiagnosed and Mismanaged Hereditary Angioedema Laryngeal Attacks: An Overview of Cases from the Romanian Registry. Case Rep Emerg Med. 2018; 2018:6363787
5. **Gábos G**, Moldovan D, Dobru D. Hereditary angioedema: a Challenging Diagnosis for The Gastroenterologist. Journal of Interdisciplinary Medicine. 2016;1(3):287-292. CNCSIS B+
6. **Gábos G,** Nădăşan V, Mihály E, Dobru D. Hereditary angioedema due to C1-inhibitor deficiency in Romania: first national study, diagnostic and treatment challenges. Iran. J. Immunol. In press. **FI:1,068**