

Ing. Viktória Vozáriková – works as an internal doctoral student of the Department of Laboratory Medicine, which is part of the Faculty of Health Care and Social Work of the University of Trnava in Trnava. She graduated in Biochemistry and Biomedical Technology from STU in Bratislava, while she earned a bachelor's degree from Masaryk University in Brno. She has focused a scientific-research sphere on the field of immunoallergology, in which it solves problematic diseases, especially in the child population, with possible causes and factors related to the development of these widespread civilizational diseases. The content of her teaching activities is the subject of Clinical Biochemistry and practical exercises in Investigative Methods in Biochemistry and Immunology. The global pandemic of COVID-19 brought her the opportunity to be involved in the entire process of testing the SARS-CoV2 virus, and she currently works for the company Laboratóriá s.r.o. in Piešťany for the position of Laboratory diagnostician.

Born: 1996

Publications:

1. Mikulášková V, Blazickova S. Could we use degradation capacity of histamine as a laboratory marker for diagnostic and monitoring histamine intolerance? In: European Journal of Immunology. ISSN 0014-2980. Vol. 53, S1 (2023), s. 96 [print, online]; Abstract number: 79.
2. Pinčáková K, Krastev G, Haring J, Mako M, Mikulášková V, Bošák V. Low Lymphocyte-to-Monocyte Ratio as a Possible Predictor of an Unfavourable Clinical Outcome in Patients with Acute Ischemic Stroke after Mechanical Thrombectomy. In: Stroke Research and Treatment. ISSN 2090-8105. Vol. 22 (2022) s. [1-9]. [online] Dostupné na: <https://www.hindawi.com/journals/srt/2022/9243080/>.
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6. Kubikova L, Polomova J, Mikulaskova V, Lukacova K. Effectivity of Two Cell Proliferation Markers in Brain of a Songbird Zebra Finch. In: Biology (Basel). 2020 Oct 25;9(11):356. doi: 10.3390/biology9110356. PMID: 33113793; PMCID: PMC7694046.