RNDr. et. Mgr. Nicholas Martinka, Ph.D. – works as an assistant professor at the Department of Laboratory Investigation Methods in Healthcare, and as a head laboratory diagnostician at the Department of Clinical Biochemistry at A. Winter Piešťany hospital. He teaches subjects: biochemistry and investigative methods in biochemistry. Within the scope of scientific research, he mainly focuses on oxidative stress in heart diseases and analytical interferences associated with determinations of analytes. He is currently enrolled in postgraduate education in the field of laboratory medicine.

Born: 1993 **Ph.D.:** 2021

Publications:

- Determination of methylxanthines in tea samples by HPLC method / Timotej Jankech, Mária Maliarová, Nicholas Martinka. In: Nova Biotechnologica et Chimica. - ISSN 1338-6905. - vol. 18, no. 2 (2019).
- Antioxidant enzymes activity in SARS-CoV-2 positive patients / Nicholas Martinka, Timotej Jankech, Ivana Gerhardtová, Štefan Kóňa, Terézia Sedláčková. In: Student Scientific Conference 2021. - Bratislava: Faculty of Natural Sciences, Comenius University Bratislava, 2021. - ISBN 978-80-223-5132-4.
- 3. Elektrochemiluminiscencia v stanovení protilátok SARS-CoV-2 / Nicholas Martinka, Timotej Jankech. In: Interaktívna Conference of Young Scientist 2020. Banská Bystrica, Civic Association Preveda, 2020. ISBN 978-80-972360-6-9.
- Determination of Biogenic Amines in Food and Beverage Samples / Ivana Gerhardtová, Jozef Sokol, Mária Maliarová, Nicholas Martinka, Timotej Jankech. In: Chemické listy.
 ISSN 0009-2770. - vol. 116, no. 9 (2022).
- 5. Evaluation of chromatographic performance of three C18 colums for avenanthramides separation / Timotej Jankech, Jozef Sokol, Mária Maliarová, Ivana Gerhardtová, Nicholas Martinka, Marcela Blažková. In: Nova Biotechnologica et Chimica. ISSN 1338-6905. vol. 202. (2022).