

## Curriculum Vitae

Personal information **Matea Vinkovic**

### Work experience

1. Nov 2022 - present; transfusion medicine specialist; Croatian Institute of Transfusion Medicine; Croatia; blood transfusion; blood components, platelets, flow cytometry, research and development
2. Jul 2017 - Nov 2022; transfusion medicine resident; Croatian Institute of Transfusion Medicine, UHC Zagreb; Croatia
3. Feb 2016 - Jul 2017; medical doctor; Croatian Institute of Transfusion Medicine; Croatia; blood donors' health check
4. Dec 2015 - Feb 2016; medical doctor; Community Health Centre Zaprešić; Croatia; general medicine
5. Jun 2015 - Oct 2015; medical doctor; Croatian Institute of Public Health; Croatia; public health, statistics

### Education and training

1. 2020 - present; PhD, Biomedical sciences; Josip Juraj Strossmayer University Osijek, Faculty of Medicine Osijek; Croatia
2. 2021 - present; University Postgraduate Specialist Study in Transfusion Medicine; Zagreb; Croatia
3. 2008 - 2014; medical doctor; Josip Juraj Strossmayer University Osijek, Faculty of Medicine Osijek; Croatia

### Additional information

#### Publications

1. Vinković M, Hećimović A, Jukić I, Vuk T. Aggregates in apheresis-derived platelet concentrates: A 5-year single-centre experience. *Vox Sang.* 2024 Jul;119(7):686-692. doi: 10.1111/vox.13637. Epub 2024 Apr 17. PMID: 38629266.
2. Vinković M, Parašilovac N, Šonjić P, Bingulac-Popović J, Barišić K, Jukić I. Association of blood group A with colorectal cancer prevalence in Croatian population. *Lib Oncol.* 2023;51(2-3):65-70. doi: 10.20471/LO.2023.51.02-03.10.
3. Jukić I, Hećimović A, Vuk T, Vinković M, Kereš T, Lampalo M, Galić ZK, Jagnjić S. Prevalence of ABO and RhD blood group phenotypes in the Croatian population and in patients with severe COVID-19 in Croatia. *Blood Transfus.* 2022 Feb 28. doi: 10.2450/2022.0311-21. Epub ahead of print. PMID: 35302480.
4. Kereš T, Jukić I, Svaguša T, Prkačin I, Bingulac-Popović J, Vinković M, Hećimović A, Živković M, Parašilovac N. A1B and BB blood group genotypes are risk factors for pulmonary embolism. *Wien Klin Wochenschr.* 2021 Nov;133(21-22):1179-1185. doi: 10.1007/s00508-021-01882-3. Epub 2021 Jun 3. PMID: 34081189.

#### Projects

1. 2022 - present; PETRA project
2. 2024 - present; GAPP-PRO project

#### Memberships

1. European Hematology Association (EHA)
2. Croatian Society for Transfusion Medicine

### Other Relevant Information