

# Timothy Hoberstorfer

Division of Hematology and Hemostaseology | Department of Medicine I | Medical University of Vienna |  
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## Experience

2023 – PRESENT **PhD | Thrombosis and Haemostasis Research Group | Division of Hematology and Hemostaseology | Department of Medicine I | Medical University of Vienna**

2020 – 2021 **Medical Student Assistant | Herz 13 Cardiology Group Practice | Vienna**

2019 – 2021 **Scientific Assistant | Division of Angiology | Department of Medicine II | Medical University of Vienna**

## Education

2017 – 2023 **Medical Degree | Medical University of Vienna**  
Excellent SIP grades (1.0) | Erasmus Exchange Program at Ruprecht Karls University, Heidelberg, Germany | Clinical Rotations in the United Kingdom, Germany, and Switzerland

2010 – 2016 **High School Diploma (Matura) | GrG 13 Wenzgasse | Vienna**  
Excellent success

## Grants

2024 **Medical Scientific Fund of the Mayor of the City of Vienna | 30,000€**

## Publications

**Hoberstorfer T**, Nopp S, Steiner D, Deinsberger J, Schlager O, Pabinger I, et al. Bleeding Risk and Performance of Bleeding Risk Assessment Models in Patients with Venous Thromboembolism on Anticoagulation: Results from the prospective BACH-VTE Study. J Thromb Haemost. 2025.

Steiner D, Nopp S, **Hoberstorfer T**, Schlager O, Pabinger I, Weber B, et al. Hemostatic and Inflammatory Biomarkers are Associated with Functional Limitations after Venous Thromboembolism: A Prospective Cohort Study. Semin Thromb Hemost. 2025.

Steiner D, Nopp S, **Hoberstorfer T**, Pabinger I, Weber B, Ay C. Anxiety in patients with venous thromboembolism: quantification and risk factors in a prospective cohort study. J Thromb Haemost. 2024;22(12):3490-9.

Haider P, **Hoberstorfer T**, Salzmann M, Fischer MB, Speidl WS, Wojta J, et al. Quantitative and Functional Assessment of the Influence of Routinely Used Cryopreservation Media on Mononuclear Leukocytes for Medical Research. Int J Mol Sci. 2022;23(3).

Lee S, Wadowski PP, **Hoberstorfer T**, Weikert C, Pultar J, Kopp CW, et al. Decreased Platelet Inhibition by Thienopyridines in Hyperuricemia. Cardiovasc Drugs Ther. 2021;35(1):51-60.

Lee S, **Hoberstorfer T**, Wadowski PP, Kopp CW, Panzer S, Gremmel T. Platelet-to-lymphocyte and Neutrophil-to-lymphocyte Ratios Predict Target Vessel Restenosis after Infrainguinal Angioplasty with Stent Implantation. J Clin Med. 2020;9(6).

## Skills

Team player | Excellent time management skills | Public speaking | Statistics (R) | Clinical Studies | Study Design | Study Coordinator | Grant Applications | Data Collection & Management

## Activities

Skiing | Soccer | Running | Tennis | Friends | Movies | Reading