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Venous thrombosis in the elderly: risk factors and consequences

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APPENDICES

Acknowledgements

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PHD PORTFOLIO

Courses followed	Year	Hours
PhD Introductory Meeting	2018	5
Clinical Epidemiology (Grobbee)	2018	84
Basic Methods and Reasoning in Biostatistics	2018	42
Regression Analysis	2018	42
Survival Analyses	2018	42
Time management and self-management for PhDs	2018	13
Using R for data analysis	2018	20
Academic Writing	2018	60
Introduction to Clinical Epidemiology (Rothman)	2019	56
Analysis of Repeated Measurements	2019	42
International Course on Clinical Epidemiology (Schiermonnikoog)	2019	56
Causal Inference (Hernan)	2020	84
Statistical Aspects of Clinical Trials	2021	42
Meta Analysis	2021	42
Advanced Epidemiological Methods	2021	56
Congress attendance	Year	Hours
NVTH symposium and PhD-course, the Netherlands	2018	30
Poster presentation NVTH symposium and PhD-course, the Netherlands	2019	35
Poster presentation ECTH conference, Glasgow, United Kingdom	2019	25
Poster presentation ISTH conference, Melbourne, Australia	2019	40
Poster presentation NVTH symposium and PhD-course, the Netherlands (online)	2020	35
Poster presentation ISTH conference, Milan, Italy (online)	2020	25
Poster presentation NVTH symposium and PhD-course, the Netherlands	2021	35
Poster and oral presentation ECTH conference, Ghent, Belgium	2021	25
Poster and oral presentation ISTH conference, Philadelphia, United States	2021	40
Poster presentation NVTH symposium, the Netherlands	2022	30
Poster and oral presentation ISTH conference, London, United Kingdom	2022	40
Teaching activities	Year	Hours
Academic and Scientific Training Year 1 (BSc Medicine)	2019	6
Academic and Scientific Training Year 2 (BSc Medicine)	2019	6
Academic and Scientific Training Year 2 (BSc Medicine)	2021	6
Academic and Scientific Training Year 3 (BSc Medicine)	2021	6
Awards and prizes	Year	Hours
Prize for best scientific poster, ECTH Ghent	2021	
Early career travel award ISTH, Philadelphia	2021	
Personal grants	Year	Hours
Chinese Scholarship Council	2018	
Leiden University Fonds	2019	

CURRICULUM VITAE

Huijie Wang was born on the 19th of January 1989 in Yangquan, China. She attended medical school in 2008 and obtained her Master's degree in medicine (majoring in prevention and control of infectious diseases) in 2016 at Southern Medical University in Guangzhou, China. She worked as an assistant researcher at Guangzhou Women and Children's Medical Center from 2016 to 2017 after receiving her degree. She mainly researched the development and remodeling of the uterine spiral arteries and how failures in these processes impact women's reproductive health. Later on, she worked as an assistant researcher at Sun Yat-sen University Cancer Center, where she performed in-depth research to analyze the tumor data collected from the hospitals and communities, proposed feasible research projects, and formed a collaborative medical research team.

She was awarded a scholarship by the Chinese Scholarship Council in 2018 to begin her PhD studies at the Department of Clinical Epidemiology, Leiden University Medical Center, under the supervision of Prof. dr Frits Rosendaal and dr Astrid van Hylckama Vlieg. The main areas of the study are biochemical and environmental risk factors for venous thrombosis in the elderly. From October 2022 onwards, she began to work as a pharmacovigilance assessor at College Ter Beoordeling Van Geneesmiddelen.

LIST OF PUBLICATIONS

Wang H, Klok FA, Rosendaal FR, Cushman M, van Hylckama Vlieg A. “Health-related quality of life after first venous thromboembolism in individuals aged 70 years and older.” *Res Pract Thromb Haemost*, 2023.

Wang H, Cushman M, Rosendaal FR, van Hylackama Vlieg A. “Association of remote history of venous thrombosis with risk of venous thrombosis after age 70 years.” *JAMA Network Open*, 2022.

Wang H, Rosendaal FR, Cushman M, van Hylackama Vlieg A. “Associations between cardiovascular risk factors and venous thromboembolism in the elderly.” *Res Pract Thromb Haemost*, 2022.

Wang H, Rosendaal FR, Cushman M, van Hylckama Vlieg A. “D-dimer, Thrombin Generation, and Risk of a First Venous Thrombosis in the Elderly.” *Res Pract Thromb Haemost*, 2021.

Wang H, Rosendaal FR, Cushman M, van Hylckama Vlieg A. “Procoagulant Factor Levels and Risk of Venous Thrombosis in the Elderly.” *J Thromb Haemost*, 2021.

