

**Caroline Steigenberger, MPH**

**Junior Scientist**

**Coordinator HTADS Program**

Institute of Public Health, Medical Decision Making and Health Technology Assessment  
Department of Public Health, Health Services Research and Health Technology Assessment  
UMIT - University for Health Sciences, Medical Informatics and Technology  
Eduard-Wallnoefer-Zentrum 1, 6060 Hall i.T., Austria

Caroline Steigenberger is a Junior Scientist at the Program on Health Technology Assessment (HTA) at the Department of Public Health, Health Services Research and HTA at UMIT - University for Health Sciences, Medical Informatics and Technology in Hall i. T., Austria. She is also the Coordinator of the HTA and Decision Science (HTADS) Continuing Education Program at the Department.

She studied Health Economics (majoring in Hospital Management and Tax Consultation & Corporate Audit) at the Fresenius University of Applied Sciences and received a Master of Public Health from the Ludwig-Maximilians-University Munich majoring in Biostatistics and Epidemiology in 2015. Her master's thesis was performed in co-operation with the Helmholtz Center Munich, German Research Center for Environmental Health, and addressed Operationalizations of Medical Need for Multi-Criteria Decision Analysis. In her internship semester, she worked at Sanofi in the fields of market access and role of patients in Europe.

During her Bachelor studies, she founded the Student Council and was the 2010-2013 Head of the Students' Union, and is currently the Head of the Region South Germany of the Alumni Network of the Fresenius University of Applied Sciences. For her successful dedication, she received the Social Responsibility Award 2013 sponsored by the President of the University.

Her main research interests are multi-criteria decision analysis (MCDA) in HTA, evidence-based medicine, personalized medicine, medical decision making, patient-orientation in health care, and health economic evaluation. She is also involved in shaping continuing education and its dissemination in HTA and Decision Science at the Department.