

Sabine Geiger-Gritsch, Dr. scient.med, Mag. sc.hum, Mag. pharm.

Senior Scientist

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

Sabine Geiger-Gritsch is a Senior Scientist at the Institute of Public Health, Medical Decision Making and Health Technology Assessment at the University for Health Sciences, Medical Informatics and Technology (UMIT) in Hall i. T., Austria.

After her studies of pharmacy at the Leopold-Franzens-University of Innsbruck, Dr. Geiger-Gritsch worked several years as a hospital pharmacist at the University hospital of Innsbruck with a focus on drug information and clinical pharmacy. During this time she also completed her doctoral degree in Medical Sciences with a concentration in Neuroscience at the Department of Pharmacology at the Medical University of Innsbruck. She then completed a Master of Science in Health Sciences at UMIT where she worked as a Senior Scientist at the Institute for Public Health, Medical Decision Making and HTA. In Addition, she was a Senior Scientist at the Ludwig Boltzmann Institute for Health Technology Assessment (LBI-HTA) in Vienna and from 2007 to 2010 she directed the UMIT-LBI Coordination Unit. From 2011 to 2013, she worked at the Institute for Clinical Epidemiology of the Tirol Kliniken GmbH and was responsible for the Tyrolean evaluation of the Breast Cancer Screening Program as well as for the Diabetes Register Tyrol. In October 2018 she joined the Institute of Public Health, Medical Decision Making and Health Technology Assessment.

Her current research interests include Health Services Research, Epidemiology, evidence-based Medicine, systematic reviews & meta-analysis, HTA, Cancer Screening, Oncology and chronic diseases. Her research has been presented at international conferences and has been published in scientific journals.