

CV Reiner Leidl

Reiner Leidl graduated in economics from Ludwig-Maximilians-University Munich (LMU), where he also earned his PhD degree. He started health economics work at the University of the German Armed Forces, and then joined the Institute of Medical Informatics and Health Systems Research at the research center called Helmholtz Munich today. From 1989 to 1992, he headed the Research Group Health Systems Analysis there. From 1992 to 1996, he held a chair in health economics at the University in Maastricht, the Netherlands, joining the Faculty of Health Sciences, and the Medical Faculty, and from 1996 to 2003 a chair at the university of Ulm, Germany, joining the Faculty of Mathematics and Economic Sciences, and the Medical Faculty. From 2003 to 2022, he was Professor of Health Economics and Health Care Management at Ludwig Maximilians University, joining LMU School of Management, and in parallel, served as the director of the Institute of Health Economics and Health Care Management at Helmholtz Munich. At LMU, he further coordinated the Munich Center of Health Sciences which integrated five schools of LMU.

His research covered economic evaluation, quality of life measurement, trial-based and model-based studies in various disease areas, as well as empirical studies of health care and its management, but also health systems and health policy.

In addition, he has joined the Drug Commission of the German Medical Association as an extraordinary member, and he serves as an independent member of the German Hospital Arbitration Board for over 25 years. He has served on the editorial boards of several national and international journals, as reviewer for research funding agencies in Germany, EU, Switzerland, Austria, and China, and participates in the advisory board of a private university in Austria. He has advised WHO, EU, Council of Europe and OECD as well as GTZ, IQWIG, physician and hospital associations in Germany. For over 25 years, he is advising pharmaceutical industry regarding market access in Germany, and also medical device industry.

Publications in [PubMed](#) and [Google Scholar](#)