

Zoltán KALÓ



Member of the IMI Scientific Committee

Professor of Health Economics

Professor of Health Economics & Head of Institute, Department of Health Policy and Health Economics, Institute of Economics, Faculty of Social Sciences, Eötvös Loránd University, Budapest

Program director of MSc in Health Policy, Planning and Financing at Eötvös Loránd University, Budapest

CEO & Founding Partner, Syreon Research Institute, Budapest

Holds a Bachelor in Economics degree from the Budapest University of Economics, an MSc in Health Economics from the University of York, an MD and a PhD in Pharmaceutical Sciences from Semmelweis University, and a DrHabil in Sociology from Eötvös Loránd University

Previous positions

- 2006-2007: Associate Professor and Head of Institute, Institute of Health Economics, Faculty of Medicine, University of Szeged
- 2004-2006: Medical Director & Member of the Executive Committee, Novartis Hungary Ltd, Budapest
- 1999-2003: Head of Global Health Economics & Pricing Strategy, Transplantation & Immunology BU, Novartis Pharma AG, Basel, Switzerland
- 2013-2015: Chair of Central and Eastern Europe Network Executive Committee, International Society of Outcomes Research (ISPOR)
- 2012-2014: Director & Member of Board of Directors, International Society of Outcomes Research (ISPOR)
- Visiting Professor / Senior Lecturer / Module Leader at
 - 1) Business School of Arab Academy for Science, Technology and Maritime Transport, Cairo (from 2012)
 - 2) Pharmaceutical Medicine program, Semmelweis University (from 2013)
 - 3) School of Health and Health Related Research, University of Sheffield, Sheffield (between 2012-2016)
 - 4) Hacettepe University, Ankara (between 2014-2015)
 - 5) School of Public Health, Debrecen University, Debrecen (between 1997-2006)

Fields of expertise

- >20 years of international experience in academia and industry, specializing in health systems design, HTA implementation, health economics and outcomes research, economic modeling, patient access and pricing policies of healthcare technologies
- His most recent research is related to the allocative efficiency of health care financing and implementation of local and international health care policies with special focus on lower income countries