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Dr. Lára R. Hallsson is Senior Scientist at the Institute of Public Health, Medical Decision Making and Health Technology Assessment, Department of Public Health, Health Services Research and Health Technology Assessment at UMIT - University for Health Sciences, Medical Informatics and Technology in Hall i.T., Austria. Also she is appointed as a Senior Scientist at ONCOTYROL - Center for Personalized Cancer Medicine, Division of Health Technology Assessment and Bioinformatics in Innsbruck.

Dr. Lára R. Hallsson holds a PhD in Biology (evolutionary biology/quantitative genetics). She completed her doctoral studies at Uppsala University in Sweden in 2013. These were followed by a Postdoc at the University of New South Wales (UNSW) in Sydney, Australia. In 2017 Dr. Lára R. Hallsson completed a Master of Public Health at the Ludwig-Maximilians-University in Munich, Germany. Since her graduation from Public health school she has been working in the area of cancer epidemiology and clinical and health economic decision analysis.

Dr. Lára R. Hallsson won the Poster Prize for the best Master's thesis at Ludwig- Maximilians-University, Munich, Germany in 2017. She is currently member of the International Society for Pharmacoeconomics and Outcomes Research (ISPOR) and the Deutsche Gesellschaft für Gesundheitsökonomie e.V. (dggö).

Her main research interests are quantitative methods in public health and epidemiology, decision-analytic modeling, benefit-harm-analysis as well as screening and prevention in cancer (currently focusing on females cancers: breast, ovarian, endometrial, cervix). Dr. Lára R. Hallsson is also interested in experimental design and biostatistics including Hierarchical Linear Modelling, Bayesian approaches of data analysis and programming in R.