

Predicting and Living with Alzheimer Dementia

Crosscultural and Ethical Perspectives

Prof. Judy Illes, Ph.D.

School of Population and Public Health, University of British Columbia

March 28, 2017 6 p.m.

University of Cologne

Free Public Lecture









Predicting and Living with Alzheimer Dementia

Crosscultural and Ethical Perspectives

Society's immense investment in biomedical science and technology, in conjunction with an increasingly diverse sociocultural landscape, necessitates deliberations on how potential discoveries in neurodegenerative diseases such as Alzheimer disease are perceived and utilized across cultures. This lecture will focus on community-based research with a First Nation population in Canada that is affected by a hereditary form of early onset Alzheimer disease (EOFAD). I will explore the intersections of Western knowledge, traditional teachings, and culturally specific understandings of EOFAD. By honouring the unique values and priorities of diverse communities and negotiating the challenges of integrating non-Western based practices into an existing infrastructure of research and health care, wellness, suffering, and the delivery of optimal care can be addressed in an inclusive and culturally relevant way.

March 28, 2017, 6 p.m.

University Hospital Cologne Auditorium MPI Joseph-Stelzmann-Str. 9b, 50931 Köln

Further Information: www.ceres.uni-koeln.de/ceres-lecture.html



Prof. Judy Illes, Ph.D., is an internationally renowned scholar holding a chair in Neurology as well as the Canada Research Chair in Neuroethics at the University of British Columbia. Furthermore, she is Director of the National Core for Neuroethics at the University of British Columbia. She is co-founder and Governing Board Member of the International Neuroethics



Society and a member of the Dana Alliance for Brain Initiatives. Her main research areas are ethical, legal, social and policy challenges in the field between neurosciences and biomedical ethics. Specifically, she has undertaken studies concerning areas of functional brain imaging, neurogenetics in basic and clinical research, addiction neuroethics, stem cells and regenerative medicine, neurodevelopmental disorders and the commercialization of cognitive neuroscience.