Name/Surname	Anssi P. AUVINEN, Professor
Affiliation	School of Health Sciences, University of Tampere, Tampere, Finland
IARC Host Group	Section of Environment and Radiation (ENV), IARC, Dr J. Schuz
Speciality	Relationship between ionizing radiation and non-ionizing radiation to cancer risk
Academic Degrees	Docent (adjunct professor) of epidemiology, University of Tampere, July 1998 PhD University of Tampere, June 1997 MD, University of Tampere, January 1989
Recent Publications	 Korhonen K, Raitanen J, Isola J, Haapasalo H, Salminen T, Auvinen A. Exogenous sex hormone use and risk of meningioma: a population-based case-control study in Finland. Cancer Causes Control 2010;21:2149-56 Kilpeläinen TP, Auvinen A, Määttänen L, Kujala P, Ruutu M, Stenman UH, Tammela TL. Results of the three rounds of the Finnish prostate cancer screening trial: The incidence of advanced cancer is decreased by screening. Int J Cancer 2010;127:1688-705 Bray F, Lortet-Tieulent J, Ferlay J, Forman D, Auvinen A. Prostate cancer incidence and mortality trends in 37 European countries. Eur J Cancer 2010; 46:3040-52 Kurttio P, Pukkala E, Ilus T, Rahola T, Auvinen A. Radiation doses from global fallout and cancer incidence among reindeer herders and Saami in Northern Finland. Occup Environ Med 2010;67:737-43 Heinävaara S, Toikkanen S, Pasanen K, Verkasalo P, Kurttio P, Auvinen A. Cancer incidence in the vicinity of Finnish nuclear power plants. Cancer Causes Control 2010;21:587-595
Programme at IARC	Analysis of Interphone material on exposure to ionizing radiation; further analyses of nuclear workers study and Interphone study material
Short background	Scientist, Radiobiology Laboratory, Radiation and Nuclear Safety Authority, October 1989 - May 1992, senior scientist from June 1992, research professor from November 1999. International Agency for Research on Cancer, Cancer Research Training Fellow at the National Cancer Institute, Radiation Epidemiology Branch, Maryland October 1996-September 1997. Visiting associate at National Cancer Institute, Radiation Epidemiology Branch, Maryland October 1997- March 1998 Professor of epidemiology, Tampere School of Public Health, University of Tampere from January 2000, chair of epidemiology department from January 2004. Research professor, Finnish Cancer Institute, August 2005-July 2008
Department webpage:	http://www.uta.fi/hes/en/index.html