## CHR STAGE Strategic Training Strategic Genetic for Advanced Genetic Epidemiology



## Dr. Marjo-Ritta Jarvelin

Divisional Director of Postgraduate Studies Professor and Chair, Department of Epidemiology and Biostatistics School of Public Health, MRC-HPA Centre for Environment and Health Faculty of Medicine Imperial College London

## **Genetics of Early Growth**

Friday September 14, 2012 12:00 –1:00 p.m. The Hospital for Sick Children CDIU Multimedia Theatre Room 4132, 4th Floor, Elm Elevators 555 University Avenue, Toronto, ON

Dr. Jarvelin is Professor in Public Health and Lifecourse Epidemiology, affiliated at Imperial College London, UK, but holds a part-time professorship both at the National Institute of Health and Welfare and at the University of Oulu in Finland. She has been running large-scale population based studies for over 25 years, and has been working on the genetic and early life environmental origins of multi-factorial diseases/disorders in close collaboration with many internationally well-known institutions, groups, and networks. She is a director of the widely acknowledged Northern Finland Birth Cohort (NFBC) Research Program (about 20,000 subjects, born in 1966 and 1986), and has an active role in research training as a Director of Postgraduate Studies at School of Public Health, Imperial College London. Professor Jarvelin has published over 440 original papers and supervised 21 PhDs and many other postgraduate theses.

Housed at the University of Toronto Dalla Lana School of Public Health, CIHR **STAGE** is a training program in genetic epidemiology and statistical genetics funded by the Canadian Institutes of Health Research through the Strategic Training Initiative in Health Research program. Seminars are sponsored by The Hospital for Sick Children, the Samuel Lunenfeld Research Institute of Mount Sinai Hospital, the Ontario Institute for Cancer Research, the Department of Statistics of the University of Toronto, the Ontario Cancer Institute of the University Health Network, and the CIHR Institute of Genetics.

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