

SEMINAR**Victorian Centre for Biostatistics****Thursday 23rd March 2017****9.30am to 10.30am****Royal Children's Hospital****Ella Latham Theatre, Grnd floor, 50 Flemington Rd, Parkville****Statistical challenges in conducting epidemiological
outcome studies with real world data****Professor Sanjoy Paul****Director Melbourne EpiCentre, Royal Melbourne Hospital**

Sanjoy Paul is Professor of Clinical Biostatistics, Epidemiology and Health Sciences Research, University of Melbourne and Director of Melbourne EpiCentre, a collaborative research centre within the Royal Melbourne Hospital, Melbourne, Australia. Prior to establishing his clinical trials research group in Australia, he created the Statistics & Modelling Group of the University of Oxford Centre for Diabetes, Endocrinology and Metabolism (OCDEM) in the UK.

Professor Paul is an internationally recognised clinical trialist, biostatistician and a research administrator with long-standing experience of design and conduct of clinical trials and pharmaco-epidemiological studies. He currently leads several studies in the fields of diabetes and cardiovascular diseases combining clinical trial and large primary care data, including large comparative longitudinal studies funded by government bodies and the pharmaceutical industry.

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VICBiostat is a Centre of Research Excellence in biostatistics funded by Australia's National Health & Medical Research Council (NHMRC). The Centre is a collaboration between biostatistical researchers at the Murdoch Childrens Research Institute, the Department of Epidemiology & Preventive Medicine at Monash University, and the Centre for Epidemiology & Biostatistics (CEB) at The University of Melbourne.