**Dr Christopher Oldmeadow**

Dr Christopher Oldmeadow (B. Maths; PhD) is an experienced biomedical statistician in clinical trials, and is the Director of the statistical consultancy unit within the Hunter Medical Research Institute. CI Oldmeadow oversees statistical analysis and study design aspects for projects from various fields of medical research. CI Oldmeadow has a strong track record in study design and coordinating the analytic plans of research projects. He is highly experienced in predictive analytics and has contributed to the design, analysis and data management of a number of large NHMRC funded studies. CI Oldmeadow has developed significant expertise in a broad range of statistical techniques from data generated from a variety of platforms and study designs. He is actively researching statistical methodologies in biostatistics and genetic epidemiology in the areas of causal modelling, missing data, and Bayesian statistics. CI Oldmeadow is experienced in using a number of statistical packages including; SAS, Stata and R and he is also experienced in using database management systems. Dr Oldmeadow has published over 250 peer-reviewed journal articles. Over the course of his career, Dr Oldmeadow has been awarded over $12 million in competitive grant funding . Dr Oldmeadow supervises a team of 12 biostatisticians and 2 bioinformaticians. His role at CReDITSS also provides ongoing consultative support for numerous PhD students and research fellows/assistants.

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