King's College London

King's unit for
Medical Statistics

Service

Observational Studies and Electronic Patient Records

From case series to hypothesis generation and beyond, we'll work with you to validate your epidemiological ideas and make the best possible use of your data – for publication, regulatory, marketing or economic purposes as well as in your clinical development.

Typically that service might include any or all of the following:

- Register studies
- Predictive medicine modelling
- Prevalence/incidence studies and competing risks
- Advising on comparative effectiveness where randomisation isn't possible.

Using appropriate reporting guidelines (STROBE) from start to finish, we'll develop a research strategy that accounts for treatment switchers. We're also happy to advise on dealing with biases inherent in missing data and hidden predictive factors.

Of course our Observational Studies and Electronic Patient Records service is just one of many ways in which we can compliment your own team's very specific strengths and specialisms. Equally importantly, we find our research partners come to value the peace of mind to be found in working closely with a team for whom co-operation in a common purpose is a way of life – and the only way we work.

Please don't hesitate to get in touch, talk through the possibilities, and ask us to provide a quote for this or one of our other statistical services.

Other services

Preclinical and Clinical Trials

From developing research strategy and the protocol's statistical and design aspects to ethical approvals and submissions for publication or regulatory approval.

Data Management and Database Develoments

We will work with you and your team on the management of your data from start to finish of the trial, adhering to ICH and all other regulatory standards to ensure you get all the data you need in the format your study requires.

Medical Devices

Working with you from start to finish to ensure your project is in accordance with all relevant regulations, including development of research strategy, ethics approvals and writing the statistical analysis plan and related information.

Health Technology Assessment

Specialist expertise in the evaluation of novel drugs, medical technologies and diagnostics to support your HTA submissions and assist in achieving reimbursement.

Have you got a project that might benefit from our help?

Email: medstats-kch@kcl.ac.uk
Internal email: KCL Electronical Mail Directory
Tel: 0207 848 8710

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