

Let us know

Send us an email to see how we can help with your research.

The Biostatistics Core strives to contribute to the success of our users. Our policy and organizational structure are subjected to continual evaluation towards improving its effectiveness.

Feedback and suggestions are welcome and appreciated.

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*Providing biostatistical
collaboration and support to
medical and public health
research*





Mission

Our mission is to provide biostatistical collaboration and support to medical and public health research conducted at the Karolinska Institute and beyond.

We aim to ensure that experimental designs, data analyses, interpretation and dissemination of research findings take advantage of the most efficient and innovative methods in biostatistics.

Our staff offers expertise in the planning, conduct, analysis, education, and reporting of medical research studies. We have training and experience in a diverse array of application areas. Every study is different and we take the time to understand the key scientific aims.

Expertise

We provide services in the planning, design, conduct, and analysis of research studies, including clinical trials, observational studies, experiments in basic research, population registries, and other types of studies. Biostatistical collaborators are most effective when they are involved early in the planning of a research study. We can help with study designs and sample size planning. We can also help set up and manage high-quality databases incorporating data quality checks, data entry, and cleaning.

Our familiarity with the research publication process makes us assets in the interpretation and dissemination of research findings. We can also provide advice and support in the preparation of grant applications.

We provide education in a wide variety of areas related to statistical research. These include, but are not limited to study design, data collection, computerization, data analysis, and statistical methods. Interested in learning about R or Stata? Contact us about setting up a short course for your organization.

Our skill and experience is demonstrated in a wide variety of specific statistical areas. These include survival analysis, quantile regression, longitudinal data analysis, prediction, reproducible research and much more.

Our goal is to support and improve the state of medical and public health research. Contact us today to see how we can be of service!

Staff

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