



FY24 Research Statistical Support Services & Rates

Description of Services

The Statistical Support team within the Quantitative Science Pillar of Stanley Manne Children's Research Institute is composed of Masters-level and PhD-level Statisticians who primarily support Principal Investigators and Research Professionals across the departments of Lurie Children's. Their primary function in support of these areas is to collaborate with faculty and staff across all research aims to provide statistical support, including but not limited to statistical collaboration, study design, statistical analysis, interpretation of results, and manuscript preparation.

Rate Description

Quantitative Science has developed a single, blended rate of **\$75/hour** for Statistical Support Services. All services incur the same hourly fee.

Based on the hours required, the work will be categorized as either: large/complex; regular; basic/simple; or limited scope. Please note – the examples provided below are estimates. Each project will be reviewed and scoped as it is received.

For larger grant proposals, we can also provide dedicated FTE for named personnel, in addition to support hours. This can be discussed during your initial consultation.

Large/Complex Requests	Regular Requests	Basic/Simple Requests	Limited Scope Requests
~30 hours and up	~Between 15 and 30 hours	~Up to 15 hours	~1 to 5 hours
A higher level of statistical involvement.	In-depth statistical collaboration	Collaboration/straightforward statistical analysis	Studies requiring minimal statistical analysis
<i>Example: More complex study design and implementation, statistician involvement in every phase, including figures/tables, write-ups, and complex statistical analysis programs required.</i>	<i>Example: Research design, implementation, more involved data analysis, manuscript review, and advice.</i>	<i>Example: Assistance with research design (i.e. sample size calculations, basic data analysis advice, and input).</i>	<i>Example: Statistical consultations with no expectation for collaboration.</i>

To engage the services of a statistician, researchers should create a profile in our platform ([User Registration Form](#)) and proceed to submit a request form: [Quantitative Science - Project Intake Request](#). Our team will assess your project needs with our current statistical capabilities. **Please allow at least 8 to 10 weeks lead time from your project's deadline.**