

**Biostatistics Collaboration Center
Task Fee Sheet, External Collaborators
September 2011**

The Biostatistics Collaboration Center (BCC) provides fee-for-service technical biostatistical support and expertise involving preliminary data analysis and study design for proposed research projects as well as custom data analysis for ongoing projects.

The BCC fee structure is based on fixed task-based rates. These rates are set based on anticipated effort for particular tasks and the personnel required to complete the task. Anticipated hours are based on past experience working with Emory University collaborators and reflect an average associated with the type of task. The BCC monitors effort associated with tasks but investigators are by the task rather than at an hourly rate. The task classifications and current rates appear below.

Task	Average Delivery Time	Rate per Task
Preliminary analysis and design for small research proposals (e.g., R03, R21, K)	1 week	\$1,278
Preliminary analysis and design for planning proposal (e.g., U34)	3 months	\$11,708
Preliminary analysis and design for focused research proposal (e.g., R01 with standard design and analysis)	1 month	\$4,798
Preliminary analysis and design for standard research proposals (e.g., R01 with custom design and custom analysis)	2 months	\$5,402
Preliminary analysis and design for large program project proposals (e.g., P01/U01)	3 months	\$11,708
Custom data analysis (short term)	1 month	\$4,799
Custom data analysis (longer term)	3 months	\$9,458

BCC contact: Lance Waller, Department of Biostatistics and Bioinformatics, Rollins School of Public Health lwaller@emory.edu, (404) 727-1057.