

Job Description

Johnson & Johnson Pharmaceutical Research & Development, a member of the Johnson & Johnson Family of Companies, is recruiting for Biostatistics Summer Interns in our Raritan, NJ or Chesterbrook, PA locations. Johnson & Johnson Pharmaceutical Research & Development, L.L.C. develops treatments that improve the health and lifestyles of people worldwide. Research and development areas encompass novel targets in neurologic disorders, psychiatric disorders, pain, gastroenterology, infectious disease, diabetes, metabolic disorders, immunologic disorders, and reproductive medicine. These summer internships are available for students working towards their doctorate in Statistics/Biostatistics with at least a year of graduate work completed. The students have the opportunity to work with practicing statisticians and to learn about statistical applications specific to a non-clinical pharmaceutical industry setting. J&J PRD benefits from the student's academic training and in turn contributes to the further professional development of the student and has a first-hand opportunity to evaluate the student's potential for future employment. In this role, the successful candidates will be involved in supporting research and development studies from the clinical and non-clinical sciences, including data preparation, statistical analyses, report writing and graphical exploration as well as the writing of computer programs associated with the statistical analyses. Other activities may include running data simulations, graphical exploration of data, and data set.

Qualifications

Pursuing a graduate degree in Statistics/Biostatistics with at least a year of graduate work including relevant coursework in statistical theory and Linear Models. Good communication and presentation skills as well as organizational and problem-solving skills required. Must be proficient with computers and software such as Microsoft Word, Excel, PowerPoint, experience working with programming languages/packages such as SAS, S-PLUS or R is preferred. Ability to communicate with non-statisticians to interpret statistical findings is necessary. Experience in writing Analysis Plan and knowledge of good Clinical Data Management procedures is desired.

Contact

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