

Senior Director of Epidemiology, Genzyme Corporation

Genzyme Corporation, ranked as one of the foremost biotechnology companies in the world, is committed to providing an exceptional environment in which individuals can excel, and achieve their professional and personal goals. Genzyme Corporation has been selected by FORTUNE magazine as one of the "100 Best Companies to Work For in the United States". By applying for a position with Genzyme, you are taking the first step toward becoming a part of our dynamic and talented team, and sharing in our continued success.

The Senior Director of Epidemiology will provide strategic epidemiologic leadership and support for Genzyme's rare disease registries. Responsibilities will include managing and mentoring the team of biostatisticians and epidemiologists working on our four lysosomal storage disorder registries; working closely with the registry teams and external disease experts to design and conduct innovative epidemiological and biostatistical analyses, of both the natural history of the diseases under study, as well as the impact of Genzyme's therapies on these diseases; and providing epidemiologic advice and direction for the design of new registry sub-studies, as well as the ongoing conduct of the registries.

This is an exciting leadership opportunity involving a high-profile, high-impact rare disease registry program, and interesting and complex statistical and epidemiological analysis. Qualifications for this position include the following:

- PhD in Epidemiology,
- Minimum of 10 years postgraduate experience, with minimum of 5 years in pharma, biotech, or consulting environment,
- Strong leadership abilities and proven people and project management skills,
- Excellent oral and written communication skills,
- Ability to work effectively in multidisciplinary teams,
- Thorough and up-to-date technical knowledge of epidemiology and biostatistics methods,
- Experience and familiarity using SAS, Splus, SPSS and/or STATA,
- Record of high quality publications in peer-reviewed journals.

To apply for this position, please apply directly on-line at www.genzyme.com/careers job # 15317
Or, email resume to Kathy.fantegrossi@genzyme.com