



### **Job Summary:**

Epidemiology International, Inc. is seeking PhD-level Epidemiologist or Biostatistician with experience in pharmacoepidemiology, active safety surveillance, and analysis of administrative claims and/or electronic health data to manage, provide senior oversight, and actively lead business development to aggressively build a research program in Clinical Epidemiology and Biostatistics. The position will effectively manage a technical team and oversee all pharmaceutical related research projects.

### **Responsibilities:**

- Design project specific protocols and oversee all technical activities on research projects.
- Oversee statistical analyses related to a variety of research projects.
- Serve as testifying expert when needed and appropriate.
- Write reports and prepare presentations to clients.
- Prepare manuscripts and presentations for publication in peer-reviewed journals; provide evaluations and commentaries on manuscripts and publications.
- Provide technical guidance to associate scientists and staff.
- Perform business development functions related to building a research program in Clinical Epidemiology and Biostatistics, both in the commercial and federal sectors.

### **Abilities/skills:**

- Strong organizational and analytical skills and experience with quantitative methods.
- Demonstrated leadership skills with management of small technical groups
- Proficiency in statistical packages (Stata, SPSS, SAS, etc).
- Skilled in the design, analysis, and interpretation of epidemiological and other scientific studies.
- Strong background in pharmacovigilance, epidemiology, and/or biostatistics.
- Breadth of research experience is desirable.
- Track record of producing quality products in a timely and professional manner.
- Highly motivated, independent worker with enthusiasm for public health research.
- Ability to work independently as well as effectively communicate and collaborate in a team environment.
- Demonstrated ability to communicate through publications and formal presentations.
- Ability to adjust to changing priorities and to work in teams.

**Experience required:**

The successful candidate must have at least 4 years of experience in the area of pharmacoepidemiology/pharmacovigilance with specific experience analyzing, evaluating, and developing research and statistical methodology and protocols.

**Education:**

Doctoral degree in Epidemiology and/or Biostatistics

**Place and Period of Performance:** Epidemiology International, Hunt Valley, Maryland (HQ)

**Salary:** Commensurate with training and experience

Interested candidates should email current resume/CV to [jobs@epiinternational.com](mailto:jobs@epiinternational.com)