



Job Description: Research Associate / Analyst, Global Health Economics and Pricing

Summary

Analytica International, a dynamic and entrepreneurial research based consultancy, is seeking summer intern, part time, and full time candidates to join its Global Health Economic and Pricing team. In this role, the candidate will support project teams and undertake tasks relevant to both health economics and pricing/market access disciplines. Key responsibilities include qualitative and/or quantitative research, analysis, and report development to enable strategic decision-making at all phases of product development and launch.

Responsibilities

Overall, assist with the design, execution, analysis, recommendation development, and reporting of projects for global pharmaceutical and biotechnology clients.

Candidates will take on one or more of the following responsibilities:

- Perform literature reviews and undertake secondary research initiatives including the retrieval and analysis of data, competitive product pipeline information, epidemiology trends, etc.
- Conduct primary research to evaluate market perceptions of new and existing products, including health economic endpoints, product claims, pricing, positioning, etc. and inform strategic recommendations
- Develop health related communications, including dossiers, abstracts, manuscripts, posters, etc.
- Implement retrospective analyses through the design, collection and statistical analysis (in SAS) of databases
- Develop health economic models to perform cost-effectiveness and budget impact analyses
- Summarize, synthesize, and interpret data including disease-specific and pharmaceutical product research

Requirements

Education & Experience

- Strong interest in and knowledge of biostatistics, research methods, epidemiology, modeling, and/or healthcare/pharmaceutical industry
- Bachelor's degree with an emphasis in economics, statistics, engineering, public health, public policy, health sciences, health communications, business or marketing required; an advanced degree in a scientific discipline, public health, business administration, or relevant area preferred
- 1 to 3 years of professional experience, preferably in strategy consulting, market research, pharmaceuticals / biotechnology, or managed care organizations

Skills

- Demonstrated problem solving, analytical reasoning, and decision-making skills
- Strong multi-tasking and organizational abilities
- Sense of urgency necessary to meet goals, objectives, and deadlines
- Excellent interpersonal, verbal, and written communications skills
- Demonstrated leadership abilities, accountability, and initiative
- Proficiency in Microsoft Office (PowerPoint, Excel, Word)
- Proficiency in SAS highly preferred
- Fluency in Chinese, French, German, Italian, Japanese, Russian, and/or Spanish a strong plus

For more information, please visit: <http://www.analyticaintl.com>

Interested candidates should submit a letter of interest and resume to careers@analyticaintl.com.