1415386BR – Consultant Reporting

Job Description

As an Informatics Analyst, you will conduct, analyze, or produces reports of varied healthcare data to assist in the assessment of health and economic outcomes. The Informatics Analyst is essential for extracting clinical and financial healthcare data from multiple sources and creates integrated analytic data sets. The Informatics Analyst position is responsible for producing results including, but not limited to: lists, reports, graphical summaries and statistical tests.

As part of the Pharmacy Business Reporting Team, the Informatics Analyst will support internal clients including Account Management, Underwriting, Sales Support and others through specialized reporting, some analysis, and short-term projects.

The Pharmacy Business Reporting Team is accountable for claims analysis and summary to support internal business goals.

Required Qualifications

1+ year experience with programming, data analysis or related experience

Preferred Qualifications

� SQL and SAS programming experience (e.g., SAS Base, SAS STAT, SAS Macros)

� Experience with reporting platforms such as: Business Objects, Microsoft Access, web development technology,

big data analytics, data mining, Visual Basic

� Experience with relational databases, data systems and data warehouses

� Experience in statistical analysis and database management

� Experience with analytic programming tools and methods (SAS, SQL, OLAP, Business Objects, Crystal).

� Experience in healthcare or pharmaceutical industry

Education

Associate's degree or equivalent experience, preferably in Mathematics, Economics, Statistics, Computer Science, Actuarial

Science, Social Science, Healthcare or related discipline.