Example of Pharmacovigilance Scientist Job Description

Our growing company is hiring for a pharmacovigilance scientist. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

Responsibilities for pharmacovigilance scientist

- May contribute to Regulatory benefit-risk assessments requiring a GCSP team approach
- Provides support and input into Clinical Development planning activities, with guidance
- With guidance, may represent GCSP on cross-functional Clinical Matrix Teams and/or Project Teams for developmental compounds
- Reviews and may provide technical approval for investigator brochures, protocols, informed consents, final study reports and external data monitoring committee charters
- Assists in establishing Safety Review Teams and provides data for review and discussion
- Lead teams in preparing, organizing, and reviewing tabulations for Regulatory reports
- Contribute to definition of safety reporting requirements in clinical study protocols and Safety Management Plans
- Contribute to expectedness lists for development and marketed products in clinical studies
- Support PV physician in review of SAEs and non-serious adverse events from interventional clinical and from non-interventional post-marketing studies
- Provides assistance to case processing team in data entry of clinical trial SAEs into Argus safety database and to medical coding of adverse events and

Qualifications for pharmacovigilance scientist

- Experience in MedDRA coding and search strategies
- Strong people and project leadership skills
- Strong organizational and prioritization skill
- Excellent analytical and problem solving sills
- Understanding of clinical development processes related to clinical trials preferred
- Minimally, Bachelor’s degree (or equivalent) in health-care related field (strongly preferred) with Oncology experience preferred