



Combine your PV experience with technology

St Neots, Cambs, £30 - 45k



Pharmacovigilance Software Product Manager

PV-Works is a leading software solution with customers in the UK, EU and USA (see www.assured.co.uk). Due to expansion we are looking to recruit an exceptional individual to assume responsibility for the management and design of our PV-Works pharmacovigilance software application.

Applicants must have at least 3 years experience working within a pharmacovigilance function, including data analysis and data management responsibilities. A sound knowledge and understanding of the regulatory framework and current issues related to drug safety are essential.

This is a varied role requiring multiple disciplines. Flexibility and approach is as important as your experience and current skills. The position may involve some national and international travel.

The key duties include:

- Define product development strategy
- Product specification and design
- Ensure compliance with regulations
- Customer focused project work including software implementation and upgrades
- Pre- and post-sales support

A technical aptitude coupled with experience of the above would be highly beneficial. The ability to work accurately within the structure of formal procedures is critical.

Assured Information Systems Ltd is a leading supplier of pharmacovigilance software and services to the pharmaceutical industry. We have a prestigious customer base; hence the ability to build strong relationships with our customer contacts is essential. Our product range is highly specialised and the customer requirements we face are invariably complex. As a result we are looking to recruit someone able to comprehend both the needs of our customers and how these can be met. Join us and help make PV-Works and Assured the preferred pharmacovigilance software option.

Please submit your CV and salary expectations by email to keith.edmonds@assured.co.uk outlining how your skills and experience would bring value to Assured in this position or call +44 (0) 1 480 21 22 23 for further details.