

Drug Safety Officer

A+ Science is seeking new ambitious colleague within pharmacovigilance.

Job description

As a Drug Safety Officer at the in-house pharmacovigilance department of A+ Science you will work closely with our clients and be responsible, among others, for the following daily pharmacovigilance activities:

- Management and database entry of reports of suspected adverse reactions associated with both approved and investigational medicinal products including
- Expedited reporting of ICSRs and SUSARs to EudraVigilance and/or applicable Regulatory Authorities
- Global and local literature review
- Weekly collection of reports from EVWEB, including EMA MLM Service
- Facilitate signal detection meetings
- Writing and updating SOPs and WIs
- Preparing PSURs/DSURs
- Registration and maintenance of authorized and investigational products in the Extended EudraVigilance medicinal product dictionary (XEVMPD) is desired, although not a requirement
- Other responsibilities as required

Desired skills and qualifications:

- An academic degree within medicine, pharmacy, biology or equivalent (e.g. biomedicine, physician, pharmacist, nurse)
- Relevant experience within pharmacovigilance
- Deep knowledge of the pharmacovigilance legislation, e.g. EMA's guideline on good pharmacovigilance practices (GVP)
- Computer proficiency
- Good verbal and written communication and presentation skills
- Fluent in Swedish and English
- You have a sense for accuracy and structure as well as a flexible and open mindset
- Leadership and project management qualities are desired, although not a requirement

We offer you long term commitment with development opportunities in a unique CRO run by its ambitious, enthusiastic and dedicated colleagues.

Please send your CV and application letter to Mario Clementi, Head of Pharmacovigilance, email mario.clementi@aplusscience.com

Qualified candidates will be contacted immediately for an interview.

We very much appreciate not to be contacted by recruitment agencies for the above positions