# **AVITUOS**



# Pharmacovigilance Specialist - Alvogen Romania (a Zentiva company)

### Purpose of the job

We have lunched an internal and external recruitment and selection process for the position of Pharmacovigilance Specialist in Alvogen Romania SRL. The role will report to Liliana Gherghe, Head of Medical.

### **Key Responsabilities:**

- Serves as the local PV contact for allocated products for which the company holds the marketing authorizations, or for which PV department has been designated as pharmacovigilance lead in a written agreement;
- Reviews, implements and follows local pharmacovigilance procedures;
- Ensures local regulatory requirements in pharmacovigilance are implemented and processes are compliant with the local PV regulations;
- Ensures the training of all concerned employees and updates the Quality Documents as per local and corporate procedures;
- Manages local compliance metrics generation, Root Cause Analysis (RCA) & Corrective Actions Preventive Actions (CAPAs) implementation and related tracking activities (ICSRs/ PSRs/ HA queries);
- Ensures timely completion of audit and inspection observations in close interaction with Global /Local Functions.

# **Job Requirements:**

- Medical Doctor, Pharmacist, Pharm D, Veterinary Doctor, Health Sciences PhD, MPh or Master Degree;
- Strong knowledge and Expertise in national (Pharmacovigilance) regulations and international regulations as well as industry standards;
- Proficiency in English (verbal and written);
- Interpersonal skills of diplomacy and team player dynamics; knowledge of and respect for cultural differences; professionalism and arbitration are important;
- Demonstrated problem solving skills, sense of urgency, especially with respect to enforcing safety rules and global procedures as described in SOPs, Operational Manuals and Guidance documents. Capacity to work under pressure.

Please send your application or recommendations to **cariereromania@zentiva.com** until 25<sup>th</sup> of September included.

Thank you!

HR Department





