

CASE STUDY: Support with ongoing safety monitoring activities (VigiMon®)

 **CLIENT SIZE** Medium Pharma

 **GEOGRAPHY** Germany

 **THERAPEUTIC AREA** Various

CLIENT NEED

- ▶ The company had identified the need for support regarding regular activities for signal detection
 - ▶ Since July 2012 the new pharmacovigilance legislation has emphasized the importance of regular ongoing monitoring activities and well documented procedures thereof
- PharmaLex offers:
- ▶ Support with signal detection from various sources and regarding the validation, prioritization and assessment of detected potential safety signals
 - ▶ Implement a process for integrating the activities performed by PharmaLex into the clients system
 - ▶ Using the VigiMon® web application for documentation and all over availability of results to the client

OUR SOLUTION

- ▶ Implement a process for detecting potential signals from the medical and scientific literature for approximately 90 active substances on a quarterly basis (process was decided to be supported by the Vigilit® application) resulting in review of about 1600 articles and preparation of 16 SARs per annum
- ▶ Exchange of all relevant information between client and PharmaLex (e.g. SPCs and substance list as basis, and all results of PharmaLex activities)
- ▶ Provision of Templates by PharmaLex for complete documentation of all relevant steps

PHARMALEX VALUE TO CLIENT

- ▶ A continuous service has been established
- ▶ Client achieves full compliance with GVP provisions
- ▶ The client now has a cost-efficient solution for screening of the medical and scientific literature
- ▶ Documentation via the VigiMon® web application provides the client with world-wide secure access to all documents and results of signaling activities

DISCOVERY /
NON-CLINICAL

CLINICAL
DEVELOPMENT

MARKETING AUTHORIZATION
/ APPROVAL

PRODUCT
MAINTENANCE