BUSINESS CASE

Case Study Analysis: Helping a big company meet the expectations of the Authorities.



CHALLENGE





A leading global company focused on industrial gases, healthcare and engineering, with around 820 Marketing Authorizations for medicinal gases only in Europe, present globally in approximately 83 countries around the world.

The Client faced an inspection from the Swedish Agency (MPA).

- **34 findings** were found, **4** of them critical.
- The EU-QPPV lacked the oversight and control of the PV system.
- Company lacked an adequate PV system and qualified personnel.
- **Undefined PV training plan** for local vigilance officer.
- Lack of experience of Deputy EU-QPPV.

The activities performed by Asphalion included:

- **Design** of a **robust** two-phase action **plan**.
- Outsourcing of EU-QPPV and Deputy EU-QPPV to Asphalion.
- Fulfiment of pharmacovigilance requirements according to regulations.
- Asphalion PV QMS system, key for the development of the client's new PV QMS system.
- Establishment of a **PV traning plan**.
- **PSMF** update.
- Implementation of a PV Database, including validation, database configuration and migration.
- Periodic activities management: ICSR, global literature searches, EURD-List review, EV cases management, PSUR/RMP plan elaboration and submission, Eudravigilance, xEVMPD, social media screening, PV trainig, Signal detection, PSMF maintenance, and monitoring of European legislation.

Successful collaboration:

- Rapid **closure** of all MPA **findings**.
- Improvement of Global PV system and of local vigilance communication plan and network.
- Solid EU-QPPV oversight of local activities in EU and RoW.
- Consolidation of PV team.
- Compliant PV programme.
- Readiness for future inspections by regulatory authorities.
- **Improvement** in subsequent audits and inspections **without critical findings**.
- Oversight, control and transparency of processes achieved.



Asphalion, **key** in the **setting up** of a **robust PV system.**