

Global PV Excellence

Advanced solutions for patient safety

Delivering comprehensive, customized solutions to enhance patient safety oversight and optimize compliance.

PEAK ASSESSMENT
HIGHEST SCORE:

Leaders

for pre-approval PV Operations

Major Contenders

for post-approval PV Operations

BIOPHARMA
CUSTOMERS
RATED UBC:

100%

for efficient case processing, the highest score among all vendors

93%

for deep regulatory expertise

87%

for offering the greatest value for the cost, the highest among all vendors

Global PV Experts



210+ dedicated PV and healthcare professionals, including pharmacists, nurses, PhDs, and doctors



3 EU QPPVs/deputy QPPVs and local QPPVs/national contact persons in EEA countries



Proactive global regulatory coverage in 120+ countries and growing, including Medical Device and Local Responsible Person intelligence

Industry-Leading PV Experience

UBC's decades of global PV management expertise and proven results are uniquely suited to help you deliver better patient safety outcomes, especially for the most complex, first-in-class therapies.

78
therapeutics

70+
clients

55,000+
cases processed annually

30+
clean regulatory inspections

Full-Service PV Partner

From clinical development to post-marketing surveillance, UBC delivers tailored pharmacovigilance (PV) services amplified by our advanced technology platforms and AI, to increase the effectiveness of your patient safety.

70%

of PV clients outsource to UBC in a full-service capacity



PV CONSULTANCY

Offer expert, impartial advice across the entire PV lifecycle, guiding clients in making informed, compliant, and future-oriented decisions.



GLOBAL SAFETY MANAGEMENT

Comprehensive collection, processing, and reporting of all adverse events in accordance with evolving global regulations.



FLEXIBLE STAFFING MODELS

Scalable and hybrid staffing models provide expert case processing resources structured to fit specific program needs and handle high-volume operations.



REAL-TIME PV OVERSIGHT

Overcome barriers to effective PV oversight with on-demand access to real-time operational data through Tableau data analytics platform. Custom dashboards personalize data analytics and visualizations to user goals.



EU POST-MARKETING SYSTEM SET-UP

Extensive experience in establishing and administering global and local PV systems, guided by qualified person responsible for PV (QPPV). Our team also manages Pharmacovigilance System Master Files (PSMFs) and Risk Management Plans (RMPs).



LITERATURE REVIEW

Comprehensive global and local literature review, management, and tracking, leveraging a validated tool and extensive knowledge of requirements in the US, EU, and ROW.



SIGNAL MANAGEMENT

Efficient signal management using qualitative and quantitative methodologies, supported by intuitive UBC software with powerful algorithms for accurate, auditable tracking in accordance with FDA and EMA regulations.



PERIODIC SAFETY REPORTING & WRITING

Proficient assessment and preparation of global safety data and aggregate reports, including PADERs, PSURs/PBRERs, and DSURs, and custom regulatory report generation with RxLogix PV Reporting platform.

Make the Change to a Smarter PV Program

Your PV program deserves a partner with the vision to navigate today's complexities and the expertise to prepare for tomorrow's challenges. Connect with UBC's global safety experts to explore how our comprehensive solutions and innovative technology can transform your safety oversight and compliance.

