




Master Drug Safety: Good Pharmacovigilance Practices (GVP) Certification

Join our extensive and hybrid course to master good pharmacovigilance practices that power global drug safety. Enroll today and take the next step in advancing your career in pharmacovigilance.



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In today's pharmaceutical landscape, where drug safety and regulatory compliance are critical to protecting public health, gaining expertise in Good Pharmacovigilance Practices (GVP) can set you apart. Whether you're aiming to prevent adverse drug reactions, navigate global standards, or contribute to innovative healthcare solutions, this certification provides the essential tools to make a real impact.

Who Should Enroll?

This course is perfect for:

- ▶ Pharmacovigilance Professionals seeking to deepen their expertise and stay compliant with global standards.
- ▶ Healthcare Practitioners looking to specialize in drug safety monitoring.
- ▶ Students eager to break into the pharmaceutical industry with a competitive edge.

Why Choose This Course?

01

Industry-Aligned Curriculum: Master key GVP modules, from adverse reaction reporting to risk management and signal detection, aligned with global standards (WHO, EMA, FDA).

02

Practical Learning: Engage in hands-on exercises, case studies, and simulations to apply concepts in real-world scenarios.

03

Career Boost: Earn a recognized certification to enhance your resume and open doors to roles in pharmacovigilance, regulatory affairs, and more.

04

Holistic Skill Development: Learn interpersonal skills, emotional intelligence, and entrepreneurial applications to stand out in the industry.



Course Highlights:

01

Introduction to Pharmacovigilance:

Understand legal frameworks, ethics, and global regulations.

02

Pharmacovigilance Systems:

Explore quality management, audits, and the Pharmacovigilance System Master File (PSMF).

03

Risk Management & Reporting:

Develop Risk Management Plans (RMPs) and master adverse reaction reporting, including vaccine and medical device vigilance.

04

Signal Detection & Safety Communication:

Learn to identify safety signals and communicate effectively with stakeholders.

05

Entrepreneurial Insights:

Discover how pharmacovigilance drives organizational success and explore future trends like AI in drug safety.



Our Faculty

Learn from industry experts with extensive experience in pharmacovigilance and regulatory affairs:



Dr Jerusha Kamau

Lead Trainer | CEO, Jeyflex Consultants Ltd.

Dr. Jerusha is a pharmaceutical compliance expert and the CEO of Jeyflex Consultants Ltd, a Nairobi-based firm dedicated to advancing healthcare standards through specialized consulting. With over a decade of expertise in pharmacovigilance, regulatory affairs, and capacity building, she empowers professionals to navigate complex regulatory landscapes and strengthen patient safety. Beyond her role at Jeyflex, Dr. Kamau serves as Director for the Healthcare Sector at GSI East Africa, driving innovative track-and-trace solutions for medical products. Currently authoring the Pharmaceutical Regulatory Handbook, she is a thought leader committed to shaping the future of pharmaceutical compliance across the region.

Program Details:

- ▶ **Duration:** 6 weeks (2 lesson per week, 2 hours per session, 24 contact hours)
- ▶ **Delivery Mode:** Virtual with interactive case studies and discussions; first session hybrid (physical attendance encouraged for networking).
- ▶ **Start date:** August 3, 2026
- ▶ **Prerequisites:** Basic pharmacology/healthcare knowledge recommended (supplementary materials provided).
- ▶ **Assessment:** Quizzes, assignments, and a final evaluation (70% pass rate for certification).

Investment:

- ▶ **Cost:** Ksh30,000 (exclusive of VAT)
- ▶ **Pre-registration fee:** Ksh 5,000
- ▶ Balance payable within the first week of training.

Payment Details

Pay via MPESA

Paybill Number: 4136453

Account Number: Student's Name

Join the Future of Pharmacovigilance!

Don't miss this opportunity to gain in-demand skills and advance your career in drug safety. Enroll today to secure your spot!

This course bridges theory and practice, preparing you for real-world pharmacovigilance practices.

ENROLL NOW

**SCAN THE QR CODE
TO ENROLL**

