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Pharmacovigilance Hands-on Training Program with Project Work

Get Hands-On Training in MedDRA

Master the Globally Accepted Medical Coding System for Clinical Research & Drug Safety

MODE: ONLINE

DURATION: 60 DAYS

HANDS-ON TRAINING + PROJECT WORK

100%

Placement Assistance

Ideal For: Life Sciences, Pharma,Biotech & Chemistry Graduates, Freshers, and Working Professional

toll free 1800-1200-1818 or 080-5099-7000

Why Choose This Training?

The Pharmacovigilance Hands-on Training Program offers a career-focused, skill-based curriculum that prepares you for success in one of the most in-demand fields of the life sciences industry.

What makes this program unique

- Learn essential pharmacovigilance concepts with hands-on training in ICSR processing, MedDRA coding, and narrative writing
- Gain exposure to drug safety workflows, regulatory guidelines, and case management systems
- Work on real-world projects designed using freely available datasets, open-source tools, and simulated environments
- Receive 100% placement assistance, including resume building, LinkedIn optimization, and mock interviews
- Get mentored by industry experts and be certified at the end of the program
- Access recorded sessions, assignments, quizzes, and feedback support

Toll Free - 1800-1200-1818

www.Biotecnika.org

Eligibility

This program is suitable for:

- Students and graduates in Life Sciences, Biotechnology, Pharmacy, and related fields
- Freshers interested in a career in pharmacovigilance or clinical research
- Professionals in the healthcare domain looking to transition into drug safety roles
- Individuals preparing for roles in CROs, pharma companies, and regulatory departments

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Career Path After This Program

- Pharmacovigilance is a growing industry that offers multiple career opportunities across different sectors:

Industry Sectors:

- Pharmaceutical & Biotech Companies
- Contract Research Organizations (CROs)
- Hospitals & Clinical Trial Units
- Health IT & Drug Monitoring Systems
- Regulatory Affairs Departments

Career Roles You Can Target:

- Drug Safety Associate
- Pharmacovigilance Officer
- ICSR Processor
- MedDRA Coder
- Safety Data Analyst

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What You'll Learn – Detailed Curriculum

Weeks 1–4: Core Training

- Foundations of Pharmacovigilance
- Drug development lifecycle and AE classification
- Global regulations and reporting timelines
- MedDRA coding, narrative writing, and ICSR compilation
- Risk management concepts and weekly assessments

Weeks 5–6: Project Work & Career Services

- Simulated workflows using demo tools
- Signal detection using Excel/R
- SOP drafting and literature-based case writing
- Resume building and LinkedIn optimization
- Mock interviews and final presentation
- Certification ceremony and career counseling

Tools You'll Learn

Tool	Purpose	Access Type
MedDRA Browser	ADR Coding	Free
WHO VigiFlow	Case Reporting (for demo use)	Public Demo
OpenClinica	Clinical Data Entry	Open Source
Argus Safety	Case Management System	Video Walkthroughs / Simulations
ArisG	Adverse Event Reporting	Public Demos / Conceptual Overview
Excel / R	Signal Detection & Data Analysis	Free/Open Source

Important Note:

Due to licensing restrictions, access to commercial tools like Argus and ArisG may not be available. However, we ensure all learning and projects are fully executable using:

- Open-source alternatives
- Public demo versions
- Simulations and video-based walkthroughs

Project Topics

These projects are designed to provide real-world exposure using free tools:

1

Signal Detection from Simulated ADR Dataset
Tools: Excel / R
Analyze dummy data to identify safety signals.

2

ICSR Compilation, MedDRA Coding & Narrative Writing
Build and process five fictional case reports end-to-end.

3

SOP Development for a PV Unit
Create standard operating procedures for AE handling and regulatory submission.

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What You Receive

- 60 Days of Full Training with Project Work
- One-on-One Mentoring and Peer Feedback
- Resume and LinkedIn Optimization
- Mock Interviews with Expert Feedback
- Experience Letter
- 100% Placement Assistance
- Certification Ceremony & Career Counseling

Enroll Now & Jumpstart Your PV Career

Whether you're starting out or planning a career switch, this program is your stepping stone to success in pharmacovigilance.

Seats are limited. Enroll today and unlock your career potential in drug safety and regulatory affairs.

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Course Instructors

Bhanu Melvin

Scientist & Trainer | Clinical Data Management, Pharmacovigilance & Regulatory Affairs | Biotecnika

With a solid academic foundation in Pharmacy and over a decade of versatile experience spanning academia, healthcare, regulatory affairs, and corporate training, Mrs. Melvin brings a holistic and agile approach to professional development and organizational excellence.

She has successfully trained 1,500+ learners — from academic aspirants to seasoned professionals — across critical domains, including:

- Clinical Research
- Pharmacovigilance (PV)
- Clinical Data Management (CDM)
- Regulatory Affairs (RA)
- Clinical SAS Programming

She also holds globally recognized certifications in:

- Pharmacovigilance
- Lean Six Sigma Black Belt
- Clinical Research
- Clinical SAS Programming
- ISO 9001:2015 Lead Auditor

Her multidisciplinary expertise enables her to seamlessly connect scientific knowledge, regulatory frameworks, and operational excellence. Whether it's designing skill-oriented curricula, enhancing compliance standards, or streamlining clinical workflows, Mrs. Melvin is deeply passionate about delivering transformative training and strategic solutions tailored to the evolving needs of the life sciences industry.

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Course Instructors

Ms. K. Geethanjali

Pharmacovigilance &
Drug Safety Trainer

Ms. K. Geethanjali is a dedicated pharmaceutical professional with a strong academic foundation and practical experience in pharmacovigilance, drug safety, and patient counseling. She holds an M.Pharm in Pharmaceutics from PSG College of Pharmacy, Coimbatore, and has completed projects focused on drug delivery systems and clinical studies on metabolic disorders like PCOS.

Her hands-on industry experience includes working as a Junior Drug Safety Associate at Bioclinica Ltd., where she was responsible for case entry, adverse event evaluation, and accurate MedDRA coding using ARGUS safety database. She has also worked as a community pharmacist, demonstrating a deep understanding of prescription verification, medication compliance, and patient counseling. Geethanjali has attended multiple national and international pharmaceutical conferences, contributing to her continuous learning and passion for teaching. Her knowledge, combined with her multilingual communication skills and real-world industry exposure, makes her an inspiring mentor for students aspiring to build a career in pharmacovigilance and regulatory affairs.

As a part of Biotecnika's Pharmacovigilance Training Program, she will guide students through industry-relevant projects, ensuring they gain both conceptual clarity and practical skills for a successful career in drug safety.

ENROLL NOW

To Register Call toll free
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