Department of Health
Republic of the Philippines

Institute of Pharmaceutical Sciences National Institutes of Health University of the Philippines Manila









TRAINING ON PHARMACOVIGILANCE, MODEL-BASED STABILITY, AND DETECTION OF IMPURITIES IN PHARMACEUTICAL PRODUCTS IN THE DISTRIBUTION



JUNE 2-5, 2025	JULY 14-17, 2025
NCR	VISAYAS
JUNE 16-19, 2025	AUGUST 11-14, 2025
LUZON	MINDANAO

08:00AM - 5:30PM | VLE & ZOOM

DISCUSSION & INSIGHT

- Basic Pharmacovigilance (PV) and PV Practices
- Applied PV, Risk Management Plan, PV Plan, and Causality Assessment
- Model-based Stability Testing
- Impurity Detection in Pharmaceutical Products

ABOUT THE PROGRAM:

This program will incorporate training modules, live lectures, and hands-on exercises designed to build expertise on PV practices, develop practical skills in applying model-based stability, and equip professionals with knowledge on impurities that could compromise drug integrity and patient safety. The main focus will be on the impurities and stability of anti-retroviral and anti-tuberculosis (TB) drugs.





SUPPLY CHAIN



IN THE DISTRIBUTION SUPPLY CHAIN









MODULE 1

BASIC PHARMACOVIGILANCE (PV) AND PV
PRACTICES



Cerelyn E. Dacula, MD

Associate Professor, FEU-NRMF
Department of
Microbiology & Parasitology,
Department of Pediatrics
Vice Chairman, FEU NRMF, Clinical
Research Unit



Criselda V. Kostka

President, Alliance for Patient Safety & Pharmacovigilance Medical and Healthcare Compliance Manager, Roche

MODULE 2

APPLIED PV, RISK MANAGEMENT PLAN, PV PLAN, AND CAUSALITY ASSESSMENT







IN THE DISTRIBUTION SUPPLY CHAIN



MODEL-BASED STABILITY TESTING



Carlo L. Perete, RPh, MS

Senior Lecturer, UP College of Pharmacy Senior Manager – QA (Asia Pacific), Alcon



Leonel M. Santos, PhD

Director (2013-2018), Chemical Medicines Department, United States Pharmacopoeia

MODULE 4

IMPURITY DETECTION IN PHARMACEUTICAL PRODUCTS















IN THE DISTRIBUTION SUPPLY CHAIN

PROGRAM OF ACTIVITIES

NCR

JUNE 2-5, 2025

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LUZON

JUNE 16-19, 2025

MINDANAO

AUGUST 11-14, 2025

DAY 1

DAY 2

DAY3

DAY 4

Asynchronous Learning

Live Lecture on **Module 1**

Live Lecture on Module 2

> Case Workshop

Live Lecture on **Module 3**

Live Lecture on Module 4

> Case Workshop

Case **Discussions** and Synthesis

ACCREDITED CPD UNITS

PHARMACY 10

CHEM. ENG.

8

MEDICINE

22

CHEMISTRY

6

NURSING 25-27















IN THE DISTRIBUTION SUPPLY CHAIN

TRAINING SCHEDULE

TIME	DAY1	DAY 2
8:00 - 8:30 AM	Asynchronous Pre-test	Assembly
8:30 - 10:30 AM		Module 1 Lecture by Ms. Criselda V. Kostka
10:30 - 12:30 PM		Module 2 Lecture by Dr. Cerelyn E. Dacula
12:30 - 1:30 PM	Asynchronous	Lunch Break
1:30 - 2:30 PM	Module Learning	
2:30 - 3:30 PM		Case Workshop
3:30 - 4:30 PM		
4:30 - 5:30 PM		















IN THE DISTRIBUTION SUPPLY CHAIN

TRAINING SCHEDULE

TIME	DAY 3	DAY 4
8:00 - 8:30 AM	Assembly	Asynchronous Post-test
8:30 - 10:30 AM	Module 3 Lecture by Mr. Carlo L. Perete	Module 4 & Module 2 Case Discussion
10:30 - 12:30 PM	Module 4 Lecture by Dr. Leonel M. Santos	Early Lunch Break
12:30 - 1:30 PM	Lunch Break	
1:30 - 2:30 PM		Module 3 & Module 1 Case Discussion
2:30 - 3:30 PM	Case Workshop	
3:30 - 4:30 PM		Synthesis and Closing
4:30 - 5:30 PM		















IN THE DISTRIBUTION SUPPLY CHAIN

REGISTRATION

Refer to the link assigned to **your current location of practice** or scan the QR. **You may only register and attend the training program ONCE.**

NCR

REGISTRATION CLOSED

NCR slots are currently full. NCR professionals who want to attend the training may now register for the Luzon Training.



LUZON

https://tinyurl.com/PVTRAINING-LUZON



VISAYAS

https://tinyurl.com/PVTRAINING-VISAYAS



MINDANAO

https://tinyurl.com/PVTRAINING-MIN







