



Title: Training on Signal Detection and Assessment in Pharmacovigilance

Organized by
Regional Training Centre, Department of Clinical Pharmacology and Therapeutics,
NIMS Hyderabad
In collaboration with
Indian Pharmacopoeia Commission (IPC), Ministry of Health and Family Welfare,
Government of India and Indian Society for Clinical Research (ISCR)

Schedule: 3rd Sept 2021, Timing: 10 am – 1:30 pm

Item	Objective	Time (IST)
1	Welcome Note and Context setting—Dr Usha Rani Pingali	10.00 AM – 10.10 AM
2	Address by ISCR PV Council Chair—Dr. Karthik Babu	10.10 AM – 10.20 AM
3	Address by Secretary /Scientific Director, IPC, Govt of India—Dr Rajeev Singh Raghuvanshi	10.20 AM – 10.30 AM
4	Role of PvPI in Signal Detection—Dr Jai Prakash, Officer in Charge of National Coordination Center (NCC), PvPI	10.40 AM – 10.50 AM
5	Faculty Introduction: Dr Kausik Maiti & Team—Dr J Vijay Venkataraman	10.50 AM – 10.55 AM
6	Vote of Thanks—Dr Jamal Baig	10.55 AM – 11.00 AM
7	Signal Detection Training <ul style="list-style-type: none">· Background and objectives of signal detection in Pharmacovigilance· Important Concepts, definitions, and classifications· Overview of signal management process· Overview of approaches to signal detection· Traditional Methods of signal detection· Quantitative signal detection methods (including Data mining)· Signal Validation and assessment· Case studies/examples	11.00 AM – 01.15 PM
8	Q & A Session	01.15 PM – 01.30 PM

Registration link: https://us06web.zoom.us/webinar/register/WN_rcL-pcoBRSmTzkDnlQ4Sg