

# Educational Session Program

Friday 21 October 2022

Current as at 22 July 2022.

Exact times to be determined once the delivery mode has been finalised.



## TRACK C: NON-DATABASE PHARMACOEPIDEMIOLOGY

(Introductory/Intermediate) (English)

### Learning Through Examples from Resource-Limited and Resource-Rich Countries

#### Instructors:

**Krishna Undela**, Assistant Professor, Department of Pharmacy Practice, NIPER Guwahati, India

**Kai-Li Liaw**, Executive Director, Pharmacoepidemiology, Merck, USA

Time	Topic
30 mins	<b>Designing Pharmacoepidemiological Studies from Clinical Questions</b> <b>Instructor:</b> Kai-Li Liaw
105 mins	<b>Principles of Descriptive Pharmacoepidemiological Study Designs</b> <b>Instructor:</b> Krishna Undela
30 mins	<b>BREAK</b>
105 mins	<b>Principles of Analytic Pharmacoepidemiological Study Designs</b> <b>Instructor:</b> Kai-Li Liaw
60 mins	<b>BREAK</b>
30 mins	<b>Structure of a Non-database Pharmacoepidemiological Study Protocol</b> <b>Instructor:</b> Kai-Li Liaw
75 mins	<b>Protocol Writing for a Non-database Pharmacoepidemiological Study: Hands-on Experience</b> <b>Instructors:</b> Kai-Li Liaw and Krishna Undela
30 mins	<b>BREAK</b>
60 mins	<b>Statistical Analytic Programming Relevant to Non-database Pharmacoepidemiology</b> <b>Instructor:</b> Krishna Undela
75 mins	<b>Critical Appraisal of a Non-database Pharmacoepidemiological Study Article</b> <b>Instructor:</b> Krishna Undela and Kai-Li Liaw