



Indian Institute of Public Health – Delhi

Public Health Foundation of India

Training Venue: Plot 47, Sector 44, Institutional Area, Near HUDA City
Centre Metro Station, Gurugram-122002, Haryana, India

Key contact person: **Ms. Tanuja Bhandari**, Manager – Training Programs

Email: trainings@iiphd.org Ph: +91 124 4722900 (Extn. 4110)



Workshop Series 2022-23

Online Workshop on Strengthening of Routine Health Information Systems (RHIS) December 12-16, 2022

Last date of registration: 28th Nov, 2022

Course Faculty Lead: **Dr. Preeti Negandhi**, Additional Professor, IIPH-Delhi

Link to registration form: <http://tof.phfi.org/>

About the course

One of the six building blocks of health system is a sound and reliable health information system (HIS). Key attributes of the health information system are not only generation of reliable data but also critical utilization of this data for decision-making. Many health-related programs often fail to reach optimal success because they fall short of efficient use of data to inform decisions. There is limited evidence to suggest that effective use of RHIS leads to better value of the data generated by the health workers, improvement in the quality of health care and in providing support to program planning, implementation and decision making.

Despite several initiatives and numerous health information systems, overall data utilization in health sectors in India has been found to be very low. This inadequacy, in the long term, can affect the motivation of the health professionals which has a critical influence on the performance of the program. Data analysis skills have shown to be strongly related to data use. This is an opportune moment to invest in RHIS given the momentum surrounding the SDGs. Given this context, we propose a capacity building workshop for healthcare professionals that not only provides a basic orientation of the concepts and principles of RHIS, but also generates an interest to motivate the use of data for operational and strategic decision making.

Note: This online workshop will be facilitated through CISCO WebEx platform at IIPH-Delhi, therefore, please ensure stable internet connection.

Contents

- Role of routine data in health systems strengthening
- RHIS data elements and indicators
- Overview of primary RHIS portals (HMIS)
- RHIS data collection, presentation, analysis and interpretation
- RHIS data quality and checks
- RHIS data use to support decision making and action

About the Faculty

Dr. Preeti Negandhi, MBBS, MD (PSM), MSc, faculty at the institute will be the key resource. She teaches epidemiology, infectious disease surveillance, research methods and health information systems to students of our on-campus as well as distance-learning academic programs. She is also the coordinator for the ePost Graduate Program in Epidemiology at the institute. She is involved in research in the areas of maternal and child health, disease surveillance and health information systems.

Who should attend?

This workshop is ideal for public health and clinical researchers, medical writers, data managers, statisticians, and those working in the field of health research/ health information systems.

How to Apply?

Interested participants may **Apply Online** and submit an online registration form or write to email at trainings@iiphd.org. The fee will be submitted by E-transfer, and the **bank details for E-transfer will be shared upon applying for the workshop.**

Registration Fee

Indian National: 6500 INR per participant	Foreign National: 13000 INR per participant
--	--

The registration fee includes the course material.

*** We have limited seats available, admissions to be confirmed on a first come first serve basis**

Disclaimer: In case of cancellation of the workshop due to any unforeseen circumstances like natural calamities, imposition of curfew declared by the government, any emergency situation at the institute, or any medical emergency of the workshop trainer, the full registration fee shall be refunded to the candidates. However, any other costs incurred by the participant shall not be borne by the institute.