

## Classroom Training Session on Appreciation of International Classification of Diseases (ICD) and Health Insurance (CT-AICD) (CT) from 18<sup>th</sup> to 19<sup>th</sup> November 2026

### Program Date:

18-19 November 2026

### Program Duration: 2 days (CT)

### Program Time (IST):

10.00 am to 05.00 pm

### Program Coordinator:

Mr. Shiva Kumar Singh, Faculty,  
Email: sk.singh@iii.org.in,  
Contact: 022-69654247

### Program Fees:

- **Participants requiring residential facilities:** Total amount Required – Rs. 12980/- i.e. (Rs. 11000/- plus 9% CGST + 9% SGST).

(The fees cover tuition, course material, A/C single room accommodation in the Institute's campus and full boarding (bed tea/coffee, breakfast, lunch, light refreshments in the evening and dinner). All rooms are fully furnished with attached bathroom and Internet facility.

Rooms are reserved from 12.00 noon onwards the day prior to the commencement of the program. The participants can stay till 12.00 noon next day after the conclusion of the program.)

- **Non-residential participants:** Total amount Required – Rs. 9440/- i.e. (Rs. 8000/- plus 9% CGST + 9% SGST).

(The fees cover tuition, course material and day boarding (i.e. breakfast, lunch and tea/coffee during tea breaks for actual days of training).

### Program venue:

College of Insurance, Insurance Institute of India,

Plot No. C-46, G-Block, Bandra-Kurla Complex, Mumbai - 400 051.

Please follow the link / scan QR Code for training venue



<https://qrqo.page.link/qs2Qb>

**Register Now**

## PROGRAM CONCEPT AND OBJECTIVES:

The insurance industry, including insurers, third party administrators (TPAs), brokers, health care providers, and researchers, increasingly relies on healthcare data to offer the best to their customers. Data analytics is critical in designing products, pricing, marketing, underwriting, and claims management. A crucial element of effective data analytics is the standardization of medical information through globally recognized coding systems like the **International Classification of Diseases (ICD)** and the **Procedural Coding System (ICD-PCS)**.

The transition to **ICD-11**, effective from January 1, 2022, represents a significant advancement in healthcare standardization. It offers detailed classifications for diseases, disorders, injuries, and causes of death, as well as pharmaceutical and topographical coding. These coding systems are instrumental in improving accuracy and efficiency in claims processing, healthcare delivery, and insurance product development.

To address the growing demand for expertise in ICD coding and disease classification, the **College of Insurance** has designed a two-day classroom based training program. This program focuses on ICD appreciation, coding standards, and disease classification while providing foundational knowledge of human anatomy and medical conditions for participants with limited exposure to medical or paramedical knowledge.

## KEY TAKEAWAYS FROM THE PROGRAM:

- Providing the participants a basic understanding of human anatomy
- Understanding diseases and disease types, basic medical interventions and diagnostics
- Revisiting the health insurance practices and basic analysis based on granular data
- Understanding of standards in the medical domain
- Appreciation of ICD Coding.

## PARTICIPANT PROFILE:

The program is open to persons having a fair awareness of health insurance and need to know more about classification of diseases, health analysis and coding.

Participants can be from insurance companies, third party administrators, brokers and those interested in data analysis. The program is designed for those who are not already exposed to medical/ paramedical knowledge.

### PROGRAM TEAM:

|                         |                                                          |              |
|-------------------------|----------------------------------------------------------|--------------|
| Ms. Yogeeta Kulkarni    | Any help/queries mail to<br>college_insurance@iii.org.in | 022-69654255 |
| Ms. Rupali Thakur       |                                                          | 022-69654284 |
| Ms. Sakshi Pawar        |                                                          | 022-69654251 |
| Mr. A. G. Madwal        |                                                          | 022-69654254 |
| Mr. P. H. Ekke          |                                                          | 022-69654234 |
| Ms. Akshara Nagpal      |                                                          | 022-69654266 |
| Ms. Meghana Shrivastava |                                                          | 022-69654249 |
| Ms. Sneha Pednekar      |                                                          | 022-69654270 |
| Ms. Mrunal Satam        |                                                          | 022-69654216 |
|                         |                                                          |              |