## Registration Fees

| Categories | Early Bird till 15th Feb 2025 | Till 28th Feb 2025 | On Spot |
|---|---|---|---|
| Students | 800 | 1000 | 1200 |
| Members | 1200 | 1500 | 1800 |
| Non-Members | 1500 | 2000 | 2500 |

## How to Apply

Please follow the link for further details and registration

Registration **Link:**

https://docs.google.com/forms/d/e/1FAIpQLScOWLspNtxCAwnRAfjImGpHW0J2Ii-vUUnevI0rWbb8pgJT3g/viewform?usp=dialog

## Call for Abstract

Themes: **Last Date of Abstract submission: 20th Feb 2024**

1. Cardiovascular diseases and its associated risk factors
2. Interventions in Cardiovascular care
3. SDGs and NCDs specifically CVDs

**Please share your structured abstract (Introduction, Methods, Results and Conclusion) in 300 words with Subject Title "Theme: Title: Name" and send it to worldncdfederation@gmail.com**

## For further information, Contact us:


**worldncdfederation@gmail.com**

**+91-7973038415**


World NCD Federation

# World NCD Federation's Foundation Day

## 10th International CME on Noncommunicable diseases

## Theme: Tackling Cardiovascular Diseases: A public health perspective

**Date: 8th March, 2025**

**Venue: PGIMER, Chandigarh**

***Organizing Chairperson:*** *Prof. JS Thakur, Professor, Dept of Community Medicine and SPH, PGIMER, Chandigarh & President, World NCD Federation*

***Organizing Secretary:*** *Prof Rajesh Vijayvergiya, Professor of Cardiology, PGIMER, Chandigarh & Treasurer, World NCD Federation*

## About the Federation

World NCD Federation (WNF) is a Professional Association, working for Global Health Agenda for Universal Health care for Non-communicable diseases (NCDs) which is accessible and acceptable to all and at a cost, the developed and developing countries can afford to maintain and sustain population wide and individual clinical NCD interventions.

It was launched in Chandigarh, in 2015 by few innovative Faculty members working at prestigious Post Graduate Institute of Medical Education and Research, to focus on Public Health approaches for prevention, control and management of noncommunicable diseases globally.

## Objectives of the CME

1. To understand the recent advances in cardiovascular disease prevention, diagnosis and management..
2. To document the evidence and conduct the scientific sessions for research priorities in cardiovascular care.
3. To synthesize lessons learnt, concerning best practices of the cardiovascular and related risk factor interventions for achieving NCD targets and Indicators.

## Intended Audience

This CME is likely to be attended by policy makers, program managers, representatives of research organizations, healthcare professionals and research scholars in both health & public health academia.

## Expected Outcomes

1. Conceptualization of the of strategies in prevention and control of cardiovascular diseases.
2. Evidence through scientific sessions for research priorities in cardiovascular care in LMICs.
3. Documentation of best practices in Cardiovascular diseases prevention and treatment for achieving NCD targets and Indicators as CME monograph.