

PARTNER DEPARTMENTS

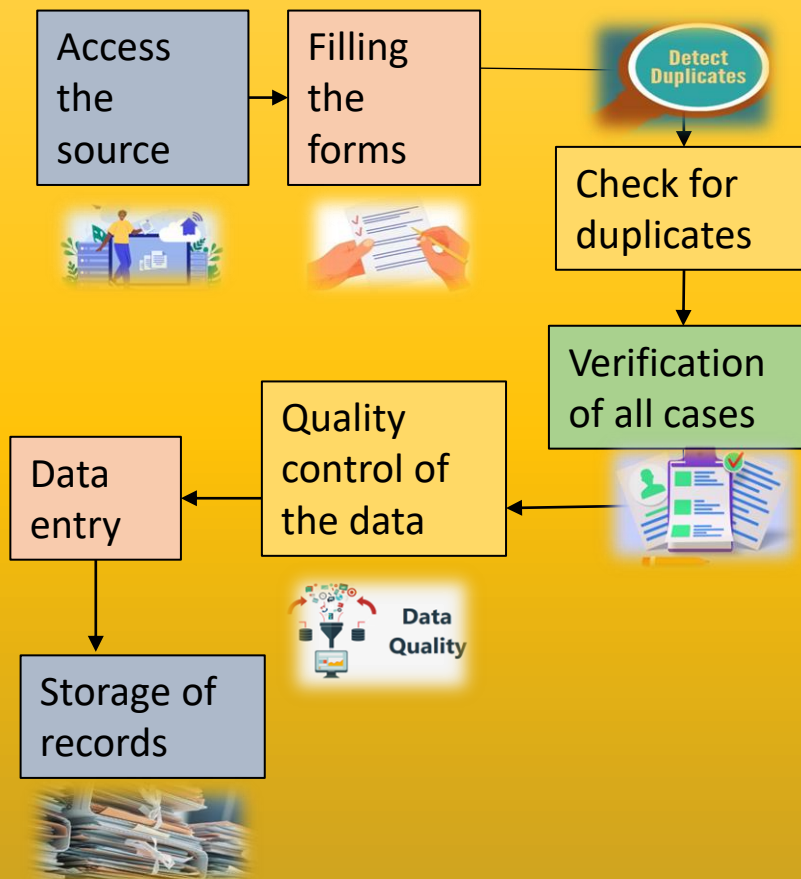
- Health Department, Chandigarh Administration
- World NCD Federation, Chandigarh
- PGIMER, Chandigarh
 - Department of Community Medicine and School of Public Health / (Prof JS Thakur)
 - Department of Radiotherapy / (Prof Rakesh Kapoor)
 - Department of Neurology / (Prof Dheeraj Khurana)
 - Department of Clinical Hematology & Medical Oncology / (Prof Pankaj Malhotra)
 - Department of Endocrinology / (Prof Sanjay K Bhadada)
 - Advanced Cardiac Centre / (Prof. Rajesh Vijayvergiya)
 - Hospital Administration
- Dr Reddy Laboratories
- Seasia App Developers, Mohali, Punjab

CONTRIBUTIONS :

- **Volunteering** – People willing to volunteer can contact us.
- **Internship Opportunities** - For 3 months to 6 months (depending upon the availability).
- Be a **Benefactor** and help us in fighting against the NCD's.

(certificates will be provided)

PROCESS OF CASE REGISTRATION IN CHANDIGARH NCD REGISTRY



- 12 Hospitals
- 3 Laboratories
- Birth and Death Registration Office



World NCD Federation



CHANDIGARH NON- COMMUNICABLE DISEASE REGISTRY

INITIATIVE OF WORLD NCD FEDERATION

CONTACT US

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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.

MESSAGE

Keeping in mind the challenges faced by the world related to the Non Communicable Diseases, the World NCD Federation has taken a major step in setting up the Chandigarh NCD Registry. This registry was first set up in 2018, keeping in mind the non communicable diseases faced by the people.

Chandigarh NCD Registry is set up with a vision to establish baseline data to assess the burden of major NCD's.

Dr J.S. Thakur

President, World NCD Federation

BACKGROUND

NCDs are the leading cause of mortality (deaths) in the world. About 72% of all deaths in the world are due to chronic diseases during 2016 and 80% of these occurring in low- and middle-income countries. The

major behavioural risk factors of chronic non-communicable diseases are unhealthy diet, sedentary lifestyle, tobacco use and alcohol which if eliminated, at least 80% of the cases of heart diseases, stroke and type-2 diabetes mellitus would be prevented.

HOW CAN REGISTRY HELP ?

- Benefits for the participant hospitals to customize preventive program for the community.
- Contribution in strengthening the National NCD Control program.



OBJECTIVES

- To integrate population based registries focusing on common NCDs including cancer, young diabetes, stroke, acute myocardial infarction, chronic kidney diseases and RF/RHD.
- To initiate evidence based integrated public health and clinical interventions for prevention and control of NCDs in the selected population.

KEY FOCUS AREAS

- Uniform reporting system for different NCDs
- Pooling of staff for multi-tasking and Convergence
- Common training of staff for data collection and reporting
- Common data collection tool with sub-sections for each NCD proposal.
- Better time management
- Identification and better management of co-morbidities.
- Integrated evidence-based public health interventions for prevention and control of the proposed NCDs as they share common behavioral risk factors like physical inactivity, unhealthy diet, tobacco and alcohol use, stress, overweight, high blood pressure, etc.

EXPECTED OUTCOME

- To find out the burden of major NCDs and in health planning and initiation of evidence-based public health and clinical interventions.
- Digital intervention to cater to the population for promoting population health.
- Up scaling to national and international level in developing countries.

