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**Department of Biotechnology  
Ministry of Science & Technology**

# INDIA-PACT PROGRAMME (PARTNERSHIPS FOR ACCELERATING CLINICAL TRIALS)

## NATIONAL PARTNERS



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**Ministry of External Affairs**



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**Ministry of Health and  
Family Welfare**



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**Central Drugs Standard  
Control Organisation**



**icmr**  
INDIAN COUNCIL OF  
MEDICAL RESEARCH  
Serving the nation since 1911

## INTERNATIONAL PARTNERS

**CEPI**



**World Health  
Organization**



## IMPLEMENTED BY



**Ind-CEPI**





## PACT: A SCIENCE DIPLOMACY INITIATIVE

### Partnerships

Multilateral collaborations and partnerships for making available a safe and effective vaccine for COVID-19

### Centralised Immunoassay

THSTI, Faridabad recognized by CEPI as one of the 6 global network of laboratories for centralized assessment of COVID-19 Vaccines

### Ind-CEPI

'India Centric Epidemic Preparedness through Rapid Vaccine Development: Supporting Indian Vaccine Development'

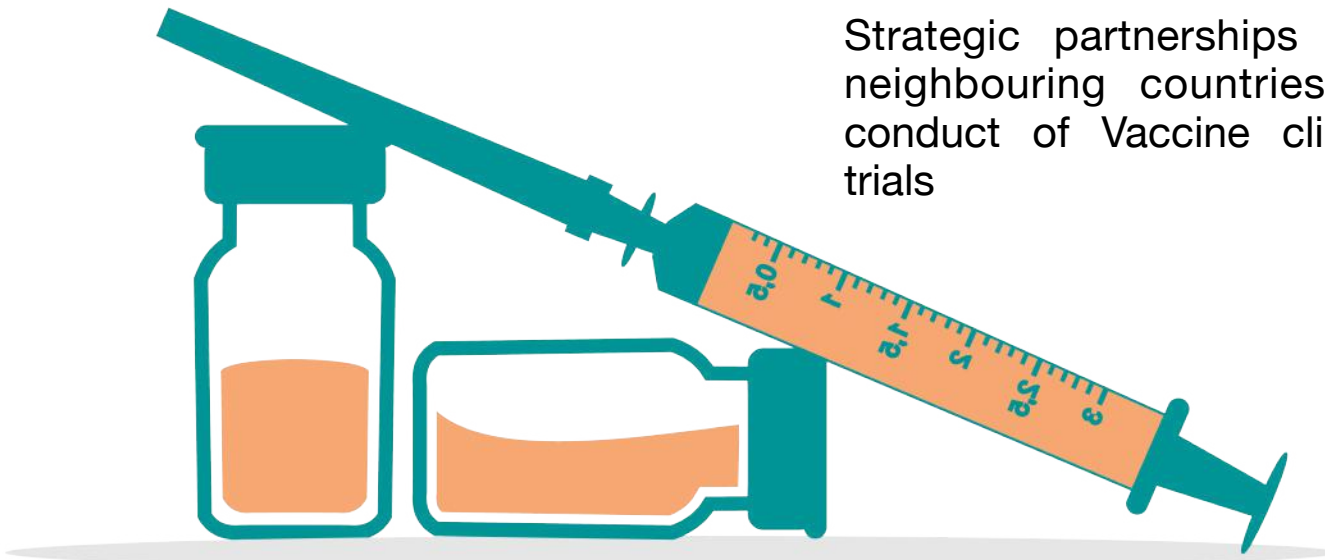
### LMIC Benefits

Supporting efforts for advancing clinical trial capacity in neighbouring countries and LMICs

**“India not only has the capacity to contribute to the global health efforts, but also has the will to do so in a spirit of sharing and caring”**

- Honourable Prime Minister Narendra Modi at the Vaccine Summit in London on June 4, 2020

# PHASE III CLINICAL TRIALS OF INDIAN COVID VACCINES IN NEIGHBOURING AND FRIENDLY COUNTRIES



Strategic partnerships with neighbouring countries for conduct of Vaccine clinical trials

Advisory support for planning and executing Phase III trials for LMICs

Access to Indian Vaccine development Ecosystem specially exploring immunogenicity assay testing of potential vaccine candidates

Acceleration of indigenous vaccine development efforts

# STRENGTHENING CLINICAL RESEARCH CAPACITY IN NEIGHBOURING COUNTRIES UNDER THE IND-CEPI MISSION



## Objective:

To support researchers and investigator teams of neighbouring countries to enhance and strengthen their clinical trial capabilities so that the conduct of trials is in compliance with ICH-GCP guidelines.

This program is being steered by BIRAC and CDSA

## Sessions Covered:

Good Clinical Practice (GCP), Ethical considerations in Clinical Research, Good Clinical Laboratory Practice (GCLP) and Large Vaccine Trials.

Access to Indian Vaccine development Ecosystem specially exploring immunogenicity assay testing of potential vaccine candidates



## Target audience:

Investigators, co-investigators, health workers, technicians, nurses and support staff from hospitals, community health centres, other health agencies and field sites.