



## Integrated Health Information Platform

National One Health Programme for Prevention and Control of Zoonoses  
Ministry of Health and Family Welfare, Government of India



# User Manual for IHIP-NOHPCZ

## Medical Institutes

### National One Health Program for Prevention and Control of Zoonoses

Software version: 1.0.0

Dated: 19 December 2023

Zoonoses Division, National Center for Disease Control  
Civil Lines, New Delhi

## Contents

IHIP-NOHPCZ Module .....	2
Home Page .....	2
About.....	4
Data Entry .....	4
Patient Case Form .....	5
Add New Patient .....	5
Patient Demography .....	5
Clinical Details .....	6
Laboratory Tests .....	7
Sentinel Surveillance Sites (Additional Details) .....	9
History of Present Illness .....	10
History of Past Illness .....	11
Examination Findings .....	12
Epidemiological Data .....	13
Follow-up and Discharge.....	14
Editing a saved form .....	15
Reports.....	16
Case Line list.....	16
User Menu .....	18
Profile (View/Update) .....	18
Change Password .....	19
Logout .....	19

## IHIP-NOHPCZ Module

URL to see the listing of programs under IHIP is <https://ihip.mohfw.gov.in> . User can type it in web browser to open the listing.

Once listing is displayed, click on 'National One Health Program for Prevention & Control of Zoonoses (NOHPCZ) to access the IHIP-NOHPCZ module

The screenshot shows the homepage of the Integrated Health Information Platform (IHIP) under the Ministry of Health and Family Welfare. The page is titled "National Health Programmes" and is divided into two main categories:

- Programmes for communicable diseases:**
  - National Centre for Disease Control
    - Integrated Disease Surveillance Programme
    - Guinea Worm Eradication Programme (GWEPE)
    - Yaws Eradication Programme (YEP)
    - National Viral Hepatitis Surveillance Programme
    - National Rabies Control Programme
    - Programme for Prevention and Control of Leptospirosis
    - National One Health Program for Prevention & Control of Zoonoses (NOHPCZ)
  - National Vector Borne Disease Control Programme
    - National Malaria Elimination Program
    - Kala-Azar Control Programme
    - National Filariasis Control Programme
    - Japanese Encephalitis Control Programme
    - Dengue and Dengue Hemorrhagic fever
  - National Public Health Surveillance Programme
  - National AIDS Control Programme
  - Revised National Tuberculosis Control Programme
  - National Leprosy Eradication Programme
  - Universal Immunization Programme
- Programmes Non-communicable diseases, Injury and Trauma:**
  - National Programme on Climate Change and Human Health
  - National Tobacco Control Programme (NTCP)
  - National Programme for Prevention and Control of Cancer, Diabetes, Cardiovascular Diseases & Stroke (NPCDCS)
  - National Programme for Control Treatment of Occupational Diseases
  - National Programme for Prevention and Control of Deafness (NPPCD)
  - National Mental Health Programme (NMHP)
  - National Programme for Control of Blindness (NPCB)
  - National Nutritional Programmes (NNP)
  - National Iodine Deficiency Disorders Control Programme (NIDDCP)
  - Mid-Day Meal Programme (MMP)
  - National Oral Health Programme (NOHP)
  - National Programme for Prevention and Control of Fluorosis (NPPCF)
  - Reproductive Maternal Newborn Child and Adolescent Health (RMNCH+A)
  - National Rural Health Mission (NRHM)
  - National Urban Health Mission (NUHM)
  - National Mental Health Programme
  - National Water Supply and Sanitation Programme
  - Department of Animal Husbandry Dairying & Fisheries (DADF)
  - National Animal Disease Reporting System (NADRS)
  - Environment, Forest and Climate Change (MoEFCC)

## Home Page

- The 'Home' page for the NOHPCZ-IHIP portal will be displayed.
- To enter the module and report the cases, click on 'Sign In' button on menu bar

The screenshot shows the Home Page of the National One Health Programme for Prevention and Control of Zoonoses (NOHPCZ) on the IHIP portal. The page features a navigation menu with "Home", "About", and "Sign In" (highlighted with a yellow box). Below the menu is a large banner image showing a group of officials at a meeting. The main content area is divided into three sections:

- NOHPCZ - INTRODUCTION:** The National One Health Programme for Prevention and Control of Zoonoses (NOHPCZ) is the new name of already continuing central sector scheme of the Ministry of Health and Family Welfare (MoHFW) approved in 12th Five-year Plan as "Strengthening Inter-Sectoral Coordination for Prevention and Control of Zoonotic Diseases". The nodal agency for implementation for the programme is NCDC, MoHFW, Govt. of India. The programme was initiated with an objective to strengthen intersectoral coordination among medical, veterinary and wildlife sector to address zoonoses through joint capacity building activities, lab strengthening of the States for zoonoses, strengthening surveillance, data sharing and joint
- COMPONENTS:**
  - **Component A:** Institutionalize One Health at National, State, District level and up to the grass root level.
  - **Component B:** Integrated capacity building programmes on zoonoses through multidisciplinary network of regional coordinators of One Health Institutes and Partner Organizations.
  - **Component C:** Integrated Surveillance Programme on Zoonoses.
  - **Component D:** Integrated Community Outreach Programme for Prevention and Control of Zoonoses with One Health approach at grass root level.
- INSTITUTIONAL ARRANGEMENTS:** The institutional mechanism envisaged under the programme has incorporated important stakeholders from all Ministries/Department i.e., Medical, Veterinary, Wildlife etc. at National, Regional, State to Village level.
  - National Level Steering Committee on One Health and Zoonoses
  - Standing Committee on Zoonoses
  - National Programme Management Unit (NPMU) of NOHPCZ
  - Regional Coordinators on One Health

- Enter the provided 'Username' and 'Password' & 'Captcha' number & click on 'Sign In' button.
- If you have not received the credentials, please contact the nodal officer.

This will open the NOHPCZ-IHIP web portal. The name of your institution will be displayed on the top highlighted with green colour.

- The name of the institute's nodal person, as registered on the portal will also be displayed at right top corner.
- On menu bar there are four buttons: Home / About / Data Entry and Reports
- You can click on these buttons to navigate to respective web pages

## About

Under 'About' various web pages with information regarding 'NOHPCZ' is available

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Regional Medical Research Centre, Port Blair

Dr. P. Vijayachari  
Director & Scientist G

Home About Data Entry Reports

### NOHPPCZ - INTRODUCTION

The National One Health Programme for Prevention and Control of Zoonoses (NOHPPCZ) is the new name of already continuing central sector scheme of the Ministry of Health and Family Welfare (MoHFW) approved in 12th Five-year Plan as "Strengthening Inter-Sectoral Coordination for Prevention and Control of Zoonotic Diseases". The nodal agency for implementation for the programme is NCDC, MoHFW, Govt. of India.

The programme was initiated with an objective to strengthen intersectoral coordination among medical, veterinary and wildlife sector to address zoonoses through joint capacity building activities, lab strengthening of the States for zoonoses, strengthening surveillance, data sharing and joint

### COMPONENTS

- **Component A** : Institutionalize One Health at National, State, District level and up to the grass root level.
- **Component B** : Integrated capacity building programmes on zoonoses through multidisciplinary network of regional coordinators of One Health Institutes and Partner Organizations.
- **Component C** : Integrated Surveillance Programme on Zoonoses.
- **Component D** : Integrated Community Outreach Programme for Prevention and Control of Zoonoses with One Health approach at grass root level.

### INSTITUTIONAL ARRANGEMENTS

The institutional mechanism envisaged under the programme has incorporated important stakeholders from all Ministries/Department i.e., Medical, Veterinary, Wildlife etc. at National, Regional, State to Village level.

- National Level Steering Committee on One Health and Zoonoses
- Standing Committee on Zoonoses
- National Programme Management Unit (NPMU) of NOHPPCZ
- Regional Coordinators on One Health

## Data Entry

By clicking on 'Data Entry', user can access the 'Patient Case Entry Form'

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Home About Data Entry Reports

Case Report Form

### NOHPPCZ - INTRODUCTION

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### COMPONENTS

- **Component A** : Institutionalize One Health at National, State, District level and up to the grass root level.
- **Component B** : Integrated capacity building programmes on zoonoses through multidisciplinary network of regional coordinators of One Health Institutes and Partner Organizations.
- **Component C** : Integrated Surveillance Programme on Zoonoses.

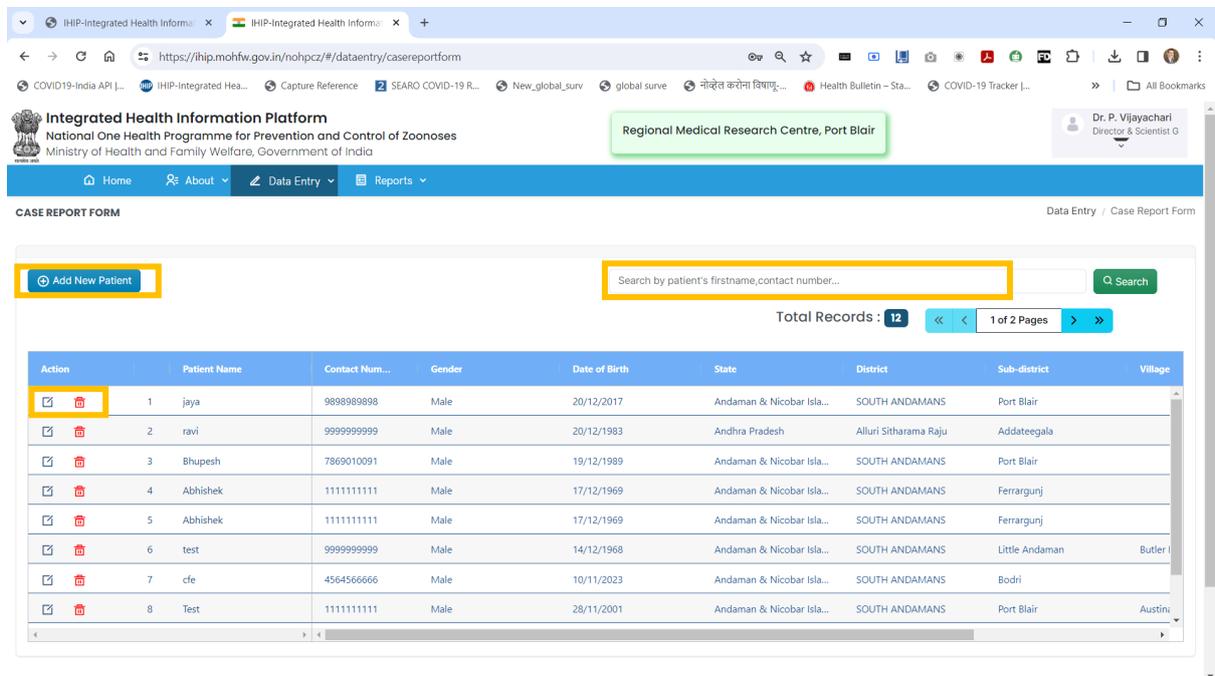
### INSTITUTIONAL ARRANGEMENTS

The institutional mechanism envisaged under the programme has incorporated important stakeholders from all Ministries/Department i.e., Medical, Veterinary, Wildlife etc. at National, Regional, State to Village level.

- National Level Steering Committee on One Health and Zoonoses
- Standing Committee on Zoonoses

## Patient Case Form

- On 'Case Report Form', one can 'Add New Patient' – by clicking on respective button
- The line listing of all entered cases is also available
- A particular case can be searched by name or contact number
- Against each listed case, 'Edit'  and 'Delete'  action buttons are given



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Home About Data Entry Reports

CASE REPORT FORM Data Entry / Case Report Form

Add New Patient

Search by patient's firstname,contact number...

Total Records : 12 1 of 2 Pages

Action	Patient Name	Contact Num...	Gender	Date of Birth	State	District	Sub-district	Village
 	1 jaya	9898989898	Male	20/12/2017	Andaman & Nicobar Isla...	SOUTH ANDAMANS	Port Blair	
 	2 ravi	9999999999	Male	20/12/1983	Andhra Pradesh	Alluri Sitharama Raju	Addateegala	
 	3 Bhupesh	7869010091	Male	19/12/1989	Andaman & Nicobar Isla...	SOUTH ANDAMANS	Port Blair	
 	4 Abhishek	1111111111	Male	17/12/1969	Andaman & Nicobar Isla...	SOUTH ANDAMANS	Ferrargunj	
 	5 Abhishek	1111111111	Male	17/12/1969	Andaman & Nicobar Isla...	SOUTH ANDAMANS	Ferrargunj	
 	6 test	9999999999	Male	14/12/1968	Andaman & Nicobar Isla...	SOUTH ANDAMANS	Little Andaman	Butler I
 	7 cfe	4564566666	Male	10/11/2023	Andaman & Nicobar Isla...	SOUTH ANDAMANS	Bodri	
 	8 Test	1111111111	Male	28/11/2001	Andaman & Nicobar Isla...	SOUTH ANDAMANS	Port Blair	Austini

## Add New Patient

By clicking 'Add New Patient' a new case entry form will be displayed

There are four sections for the 'Case Form'

### Patient Demography

- Under this basic patient information and address need to be filled
- The fields marked with \* are mandatory to 'Save' / 'Submit' the form
- For a patient either 'Date of Birth' or 'Age' in YY/MM/DD can be entered
- Any of the listed 'Government Approved ID' may be mentioned for the patient. If ID is not available then option for selecting 'Not Available' has been provided
- For 'Current Address' the 'State' / 'District' / 'Taluka(Block)' / 'Village(ULB)' need to be selected from the dropdown lists.
- Detailed address and pin code can be provided in given boxes

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Home About Data Entry Reports

CASE REPORT FORM ENTRY Data Entry / Case Report Form Entry

P-Form Go Back

**Patient Demography**

Patient Demography  
 Clinical Details  
 Laboratory Details  
 Sentinel Surveillance Sites (Additional Details)

**Patient Demography**

First Name\* Rohan Middle Name Last Name Kumar Date of Birth 33 Months Days Age  
 Gender\* Male Government Approved ID Aadhaar ID card number\* 123412341234  
 Mobile Number\* 1111111111 Alternate Mobile Number Email Id rohan@gmail.com

**Current Address**

State\* Andaman & Nicobar Islands District\* SOUTH ANDAMANS Taluka\* Port Blair Village Port Blair  
 Address New Colony Pincode 744101

Next Save Details

- After filling all the mandatory field user has to click on the 'Next' at the bottom or 'Step 2 Clinical Details' on menu at left

## Clinical Details

- 'Provisional Diagnosis' need to be selected from the dropdown list

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Home About Data Entry Reports

CASE REPORT FORM ENTRY Data Entry / Case Report Form Entry

P-Form Go Back

Patient Demography  
 Clinical Details  
 Laboratory Details  
 Sentinel Surveillance Sites (Additional Details)

**Clinical Details**

Provisional Diagnosis\* -- Select -- Date of Onset\* OPD/IPD\* OPD  
 Do you want to advise Laboratory Tests?

Next Save Details

National Health Programmes Help Privacy Terms Acknowledgements Release Notes 19/12/2023 10:56 AM Indian Standard Time

- If there is need to advise laboratory tests for multiple diseases listed under provisional diagnosis, one of the last three conditions, as applicable, may be selected under provisional diagnosis - 'Undiagnosed Acute Febrile Illness' / Pyrexia of Unknown Origin' / 'Undefined' from dropdown list

- Select 'Date of Onset' and also whether this is a OPD or IPD patient
- Move slicer if you want to 'Advise laboratory test'
- Click 'Next' to proceed to 'Laboratory Tests'

## Laboratory Tests

- Options for disease / sample type / test etc. are provided as per the laboratory matrix
- Select the disease for which you want to advise the test under 'Test Suspected For'
- Based on the 'Provisional Diagnosis' selected under 'Clinical Details' the respective diseases are available to select under 'Test Suspected For'
- Next select the 'Type of Sample' and 'Test Requested'
- Enter the 'Sample Collection Date'

- Enter the 'Test Performed Date'
- Laboratory is 'Internal' in most cases. If sample needs to be referred to an 'External Laboratory' please ensure mapping of such labs is updated on the portal.
- The 'Date Test Performed' and 'Laboratory Result' may be updated later, once it is available.
- The  button is given to add more tests for the same patient, if needed.
- After completing the 'Laboratory Tests' click next to move to the last section

- In case the provisional diagnosis is selected as any of the last three conditions - 'Undiagnosed Acute Febrile Illness' / 'Pyrexia of Unknown Origin' / 'Undefined' from dropdown list, all listed diseases will be available under 'Test Suspected For' to advice lab test

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Ministry of Health and Family Welfare, Government of India

Regional Medical Research Centre, Port Blair

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Director & Scientist G

Home About Data Entry Reports

CASE REPORT FORM ENTRY Data Entry / Case Report Form Entry

P-Form Go Back

Patient Demography  
Clinical Details  
**Laboratory Details**  
Sentinel Surveillance Sites (Additional Details)

**Laboratory Details**

Test Suspected For \*  
Crimean-Congo Haemorrhagic Fev  
Anthrax  
Crimean-Congo Haemorrhagic Fever  
Human Rabies  
Kyasanur Forest Disease  
Leptospirosis  
West Nile Fever  
Brucellosis  
Chandipura Virus  
Hanta Virus  
Lyme disease  
Toxoplasmosis  
Cysticercosis  
Echinococcosis

Type of sample\*  
-- Select --

Test Requested\*  
-- Select --

Sample Collection Date\*  
21/12/2023

Laboratory:  
Internal

Specimen Id  
2386995-21122023-6-58-1

Laboratory Result  
-- Select --

Save Details

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- User can advise for multiple tests by clicking  button

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Home About Data Entry Reports

CASE REPORT FORM ENTRY Data Entry / Case Report Form Entry

P-Form Go Back

Patient Demography  
Clinical Details  
**Laboratory Details**  
Sentinel Surveillance Sites (Additional Details)

**Laboratory Details**

Test Suspected For \*  
Crimean-Congo Haemorrhagic Fev

Type of sample\*  
Blood

Test Requested\*  
IgM ELISA

Sample Collection Date\*  
21/12/2023

Test Performed Date  
21/12/2023

Laboratory:  
Internal

Specimen Id  
2386995-21122023-12-69-1

Laboratory Result  
Positive

+  
-  
Test Suspected For \*  
West Nile Fever

Type of sample\*  
-- Select --

Test Requested\*  
RT-PCR

Sample Collection Date\*  
21/12/2023

Test Performed Date

Laboratory:  
Internal

Specimen Id  
2386995-21122023-42-440-1

Laboratory Result

+ -

Next → Save Details

- Click next to move to last section

### Sentinel Surveillance Sites (Additional Details)

- Under this section more detailed program specific information is required to be entered

## Clinical History

- Here user has to enter 'Type of Fever' / 'Date of onset of Fever' and 'Date of Admission/OPD visit'
- Based on the inputs the 'Duration of Fever' will be auto calculated

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National One Health Programme for Prevention and Control of Zoonoses  
Ministry of Health and Family Welfare, Government of India

Regional Medical Research Centre, Port Blair

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Home About Data Entry Reports

Patient Demography  
Clinical Details  
Laboratory Details  
Sentinel Surveillance Sites (Additional Details)

A. Clinical History

B. History of Present Illness

C. History of Past Illness

D. Examination Findings

E. Epidemiologic Data

F. Follow-up and Discharge

Sentinel Surveillance Sites (Additional Details)

A. Clinical History

Type of Fever Intermittent

Date of Onset of Fever 17/12/2023

Date of Admission/OPD Visit 21/12/2023

Duration of Fever 4

B. History of Present Illness

C. History of Past Illness

D. Examination Findings

E. Epidemiologic data

F. Follow-up and Discharge

Save Details

## History of Present Illness

- The symptoms present need to be selected
- The selected symptoms will get listed, the user has to provide the duration of each present symptom in days

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National One Health Programme for Prevention and Control of Zoonoses  
Ministry of Health and Family Welfare, Government of India

Regional Medical Research Centre, Port Blair

Dr. P. Vijayachari  
Director & Scientist G

Home About Data Entry Reports

Laboratory Details

Sentinel Surveillance Sites (Additional Details)

A. Clinical History

**B. History of Present Illness**

C. History of Past Illness

D. Examination Findings

E. Epidemiologic Data

F. Follow-up and Discharge

**B. History of Present Illness**

History of Present Illness (Tick all applicable)

Nausea  Vomiting  Jaundice  General weakness

Loss of appetite  Loss of weight  Abdominal Pain  Myalgia

Chills  Rigor  Sweating during night  Running nose (Coryza)

Cough  Sore throat  Breathlessness  Chest Pain

Headache  Photophobia  Red eye  Burning micturition

Neck Stiffness  Altered Sensorium  Seizures/Convulsions

Joint Pain (Small Joints/Large joints/Both)  3 or more loose/liquid stools/day  Pain behind your eye ball

Symptoms	Duration of symptoms Number of Days
Nausea	3
Chills	2

History of any skin manifestation – a rash within few days before/after onset of fever? -- Select --

- If there is history of any skin manifestation, the user has to select 'Yes'
- In such case the 'Site' and 'Type' also need to be mentioned
- Similar, information needs to be provided for 'Hemorrhagic Manifestations'.

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Home About Data Entry Reports

Joint Pain (Small Joints/Large joints/Both)  3 or more loose/liquid stools/day  Pain behind your eye ball

Symptoms	Duration of symptoms Number of Days
Nausea	3
Chills	2

History of any skin manifestation – a rash within few days before/after onset of fever? Yes

If yes, Site  Trunk  Extremities  Face

If Yes, Type  Rash  Papule  Macule  Bulla  Pustules

Wheals  Ulcers

Hemorrhagic Manifestations Yes

If Yes  Petechiae  Purpura  Ecchymosis  Epitaxies

Gum bleeding  Hematemesis  Malena

### History of Past Illness

- All application disease/conditions for this patient need to be selected
- If there is history of any other past illness, which is not mentioned, the user has to provide that information in the provided box

- Duration of selected past illnesses needs to be provided in the table

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National One Health Programme for Prevention and Control of Zoonoses  
Ministry of Health and Family Welfare, Government of India

Regional Medical Research Centre, Port Blair

Dr. P. Vijayachari  
Director & Scientist G

Home About Data Entry Reports

Clinical Details  
Laboratory Details  
Sentinel Surveillance Sites (Additional Details)

A. Clinical History  
B. History of Present Illness  
C. History of Past Illness  
D. Examination Findings  
E. Epidemiologic Data  
F. Follow-up and Discharge

A. Clinical History  
B. History of Present Illness  
C. History of Past Illness

History of Past Illness (Tick all applicable)

Hypertension  Diabetes  Asthma  Liver Cirrhosis  
 Stroke  Cancer  Chronic Renal failure  
 Myocardial Infarction (heart attack)  Others (Any other major illness diagnosed recently, please mention)

Symptoms	Duration of symptoms	
	Number of Months	Number of Years
Hypertension	0	2
Diabetes	0	2

D. Examination Findings  
E. Epidemiologic data  
F. Follow-up and Discharge

## Examination Findings

- Under this user has to give details for the clinical examination including general & systems examination.
- If any relevant laboratory or other reports are available, these need to be uploaded
- The file format supported for uploading are images and pdf. The maximum size permitted is 5 mb for each document and up to 3 documents may be uploaded.

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Home About Data Entry Reports

Sentinel Surveillance Sites (Additional Details)

A. Clinical History  
B. History of Present Illness  
C. History of Past Illness  
D. Examination Findings  
E. Epidemiologic Data  
F. Follow-up and Discharge

A. Clinical History  
B. History of Present Illness  
C. History of Past Illness  
D. Examination Findings

General Examination NAD  
Cardiovascular System NAD  
Central Nervous System NAD  
Per-abdominal Examination NAD  
Renal System NAD

Upload Relevant Laboratory Reports

Upload Relevant Laboratory Reports Choose Files No file chosen  
(Allowed \*.pdf,\*.image|.png|.image|.jpeg files only, Max size is 5 MB)

E. Epidemiologic data

## Epidemiological Data

- Under this travel and contact details for the patient need to be provided
- On selecting any given choice, further questions may appear and need to be answered
- All the questions need to read carefully and answered to ensure capture of valuable information

The screenshot shows the IHIP web application interface. The top navigation bar includes 'Home', 'About', 'Data Entry', and 'Reports'. The left sidebar lists sections: B. History of Present Illness, C. History of Past Illness, D. Examination Findings, E. Epidemiologic Data (selected), and F. Follow-up and Discharge. The main content area is titled 'E. Epidemiologic data' and contains the following questions and options:

- History of Domestic/ Foreign Travel in The Last One Month?
- History of contact with anyone having/had similar illness in the month before you got sick?
- Do you have any animal in your premises?
- Does any animal parturated or aborted (in the last trimester) at your home/farm/animal shed in the last 2 months?
- Did you consume raw/unpasteurized milk or its products (khoa, paneer, curd, etc.) in the last 1 month?
- History of any contact with sick/dead animal or bird in your household / neighborhood in the last 1 month?
- Did you consume any meat in the last 1 month?
- Did you participate in slaughtering/butchering livestock or any other animal in the last 2 months?
- Did you handle/clean/cut/cook raw meat in the last one month?

At the bottom, there are radio buttons for 'Farmer' and 'Livestock owner/Livestock farm worker/Milker'.

- Occupation / habitat / practices are also inquired to ascertain the possible exposure

The screenshot shows the IHIP web application interface, continuing from the previous section. The left sidebar remains the same. The main content area is titled 'F. Follow-up and Discharge' and contains the following questions and options:

- Did you handle/clean/cut/cook raw meat in the last one month?
- Do you have any of the following occupations?
  - Farmer
  - Livestock owner/Livestock farm worker/Milker
  - Slaughterhouse worker
  - Veterinarian/Paraveterinarian/Livestock Inspector/Animal Handler
  - Forest ranger
  - Animal meat butcher/seller
  - None
- Do you live in close proximity (within 5 minutes walking distance) to the forest?
- History of going to forest in the past 4 weeks?
- Do you see ticks/mites in and around your household within 4 weeks before the onset of fever?
- Do you see ticks/mites on your body or H/O tick/mite bites, within 4 weeks before the onset of fever?
- Type of Housing
  - Kutchha
  - Pacca
- What is the Source of drinking water in your home?(Tick all applicable)
  - Tube well/Public well
  - Panchayath/Municipality water supply/ Public water tap
  - River/Pond/Stream
- Do you use a sanitary latrine at your home?
- Where do you take bath? (Tick all applicable)
  - Home
  - River/Stream/Pond

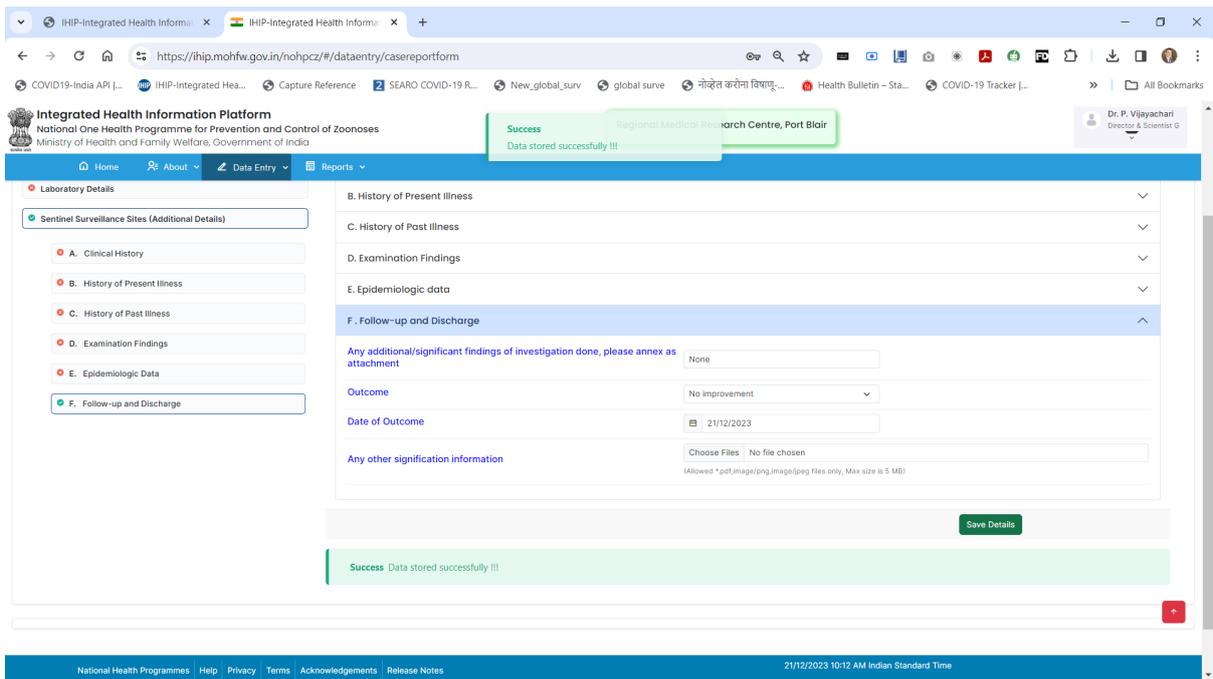
At the bottom, there is a section for 'F. Follow-up and Discharge'.

## Follow-up and Discharge

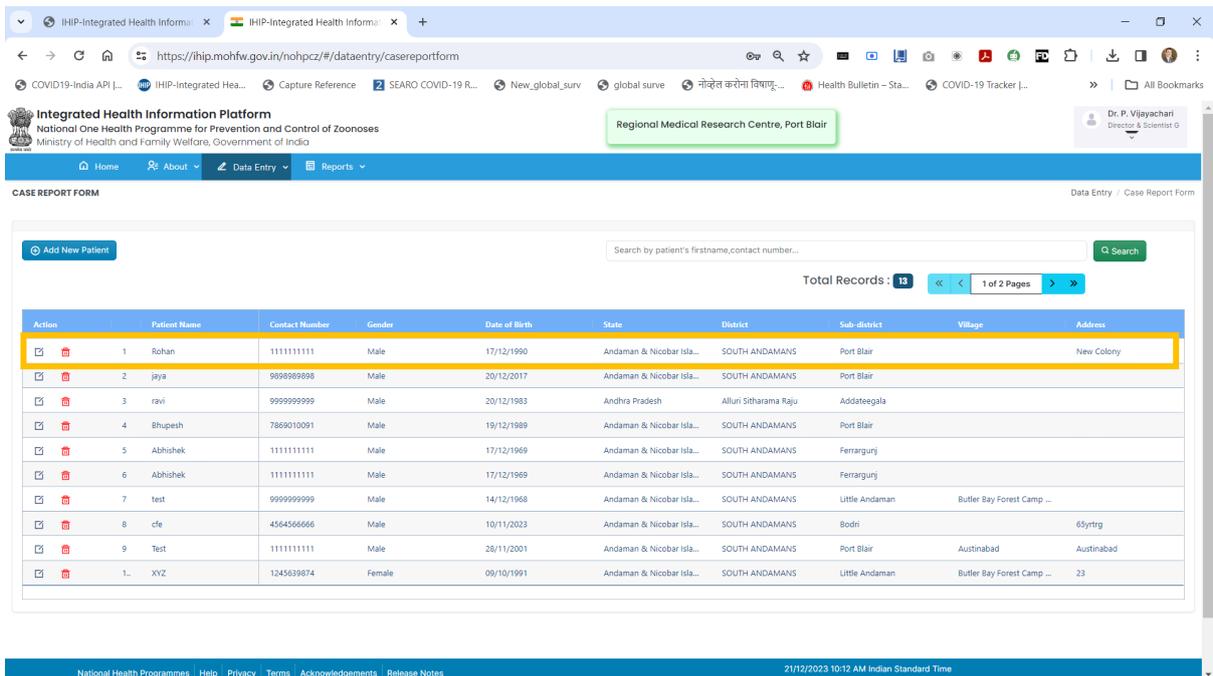
- The 'Outcome' of the patient, 'Date of Outcome' and any other additional/significant findings are to be entered under this section.
- The choices for 'Outcome' given are: Recovered / Partial Improvement / No Improvement / Worsened Symptoms / Dead
- The 'Date of Outcome' also need to be entered
- Any document related to additional/significant findings may be uploaded

The screenshot shows a web browser window with the URL <https://ihip.mohfw.gov.in/nohpcz/#/dataentry/casereportform>. The page header identifies it as the 'Integrated Health Information Platform' for the 'National One Health Programme for Prevention and Control of Zoonoses' under the 'Ministry of Health and Family Welfare, Government of India'. The user is logged in as 'Dr. P. Vijayachari, Director & Scientist G'. The main content area is a data entry form with a left sidebar for navigation. The 'F. Follow-up and Discharge' section is active, showing fields for 'Any additional/significant findings of investigation done, please annex as attachment' (value: None), 'Outcome' (value: No Improvement), and 'Date of Outcome' (value: 21/12/2023). A 'Choose Files' button is present for document uploads. A 'Save Details' button is located at the bottom right of the form. The footer includes 'National Health Programmes', '21/12/2023 10:12 AM Indian Standard Time', and 'Software Version 1.0.0'.

- Once all information is entered, the 'Save Details' button on the bottom may be clicked to save all entered details for this case form.
- A message informing 'Success Data stored successfully' will be displayed
- If there is any error – the error message will be shown. In that case user has to review the form for any missing information and has to 'Save' the form again.



- After successful submission the patient will get listed under line list
- To 'Edit' or 'Delete' a case, user need to click on respective button for that case



### Editing a saved form

- On clicking the 'Edit' button, the patient's case form will open
- The necessary edit / update can be done and form can be saved again

Integrated Health Information Platform  
National One Health Programme for Prevention and Control of Zoonoses  
Ministry of Health and Family Welfare, Government of India

Regional Medical Research Centre, Port Blair ( Medical College Hospital )

Dr. P. Vijayachari  
Director & Scientist G

Home About Data Entry Reports

ZOONOSES CASE FORM Data Entry / Zoonoses Case Form

P-Form Go Back

Step 1 Patient Demography

Step 2 Clinical Details

Step 3 Laboratory Tests

Step 4 Sentinel Surveillance Sites on Zoonoses

**Patient Demography**

First Name\* Rani Middle Name kumari Last Name Date of Birth  Age  01-Jun-2001

Gender\* Female Government Approved ID Aadhaar ID card number 97384264987284

Mobile Number\* 9888888888 Alternate Mobile Number Email Id knidhi22@gmail.com

**Current Address**

State\* Andaman & Nicobar Islands District \* SOUTH ANDAMANS Taluka\* Little Andaman Village

## Reports

- Under reports the option to download the line list of the patients is available
- Click on the 'Case Linelist' to open the web page to download the linelist

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Case Linelist

**NOHPPCZ - INTRODUCTION**

The National One Health Programme for Prevention and Control of Zoonoses (NOHPPCZ) is the new name of already continuing central sector scheme of the Ministry of Health and Family Welfare (MoHFW) approved in 12th Five-year Plan as "Strengthening Inter-Sectoral Coordination for Prevention and Control of Zoonotic Diseases". The nodal agency for implementation for the programme is NCDC, MoHFW, Govt. of India.

The programme was initiated with an objective to strengthen intersectoral coordination among medical, veterinary and wildlife sector to address zoonoses through joint capacity building activities, lab strengthening of the States for zoonoses, strengthening surveillance, data sharing and joint outbreak investigation and to undertake various Information, Education and Communication (IEC) activities. Over the years, the programme has made significant achievements in sensitization of stakeholders and bringing together multidisciplinary experts on a common platform to build a consensus to have a structured, 'One Health' approach to respond to the zoonotic threats in the country.

**COMPONENTS**

- **Component A** : Institutionalize One Health at National, State, District level and up to the grass root level.
- **Component B** : Integrated capacity building programmes on zoonoses through multidisciplinary network of regional coordinators of One Health Institutes and Partner Organizations.
- **Component C** : Integrated Surveillance Programme on Zoonoses.
- **Component D** : Integrated Community Outreach Programme for Prevention and Control of Zoonoses with One Health approach at grass root level.
- **Component E** : Advocacy and Risk Communication.
- **Component F** : Operational Research.

**INSTITUTIONAL ARRANGEMENTS**

The institutional mechanism envisaged under the programme has incorporated important stakeholders from all Ministries/Department i.e., Medical, Veterinary, Wildlife etc. at National, Regional, State to Village level.

- National Level Steering Committee on One Health and Zoonoses
- Standing Committee on Zoonoses
- National Programme Management Unit (NPMU) of NOHPPCZ
- Regional Coordinators on One Health
- State Level and District Level Zoonotic Committees
- Sentinel Surveillance Sites on Zoonoses
- Integrated Community Outreach Sites on One Health

## Case Line list

- User can select the appropriate option to filter the cases and click on the 'Search' button
- The filtered list will be shown

- Click on 'Excel Export' to download the list
- For institute level users, the line list can be downloaded for cases reported from this instituted
- Once all filters are selected click on 'Excel Export' to download the line list

The screenshot shows the IHIP Integrated Health Information Platform interface. The page title is "Integrated Health Information Platform" and the subtitle is "National One Health Programme for Prevention and Control of Zoonoses, Ministry of Health and Family Welfare, Government of India". The user is logged in as "Dr. P. Vijayachari, Director & Scientist G". The page is titled "CASE LINESIT" and shows a table of patient records. The table has the following columns: Patient Name, Contact Number, Gender, Date of Birth, State, District, Sub-district, Village, and Address. The table contains 10 rows of data. A green "Excel Export" button is located in the top right corner of the table area. The page also shows a search bar and a "Total Records: 13" indicator.

Patient Name	Contact Number	Gender	Date of Birth	State	District	Sub-district	Village	Address
1 Rohan	1111111111	Male	17/12/1990	Andaman & Nicobar Islands	SOUTH ANDAMANS	Port Blair		New Colony
2 jaya	9898989898	Male	20/12/2017	Andaman & Nicobar Islands	SOUTH ANDAMANS	Port Blair		
3 ravi	9999999999	Male	20/12/1983	Andhra Pradesh	Alluri Sitharama Raju	Addategala		
4 Bhupesh	7869010091	Male	19/12/1989	Andaman & Nicobar Islands	SOUTH ANDAMANS	Port Blair		
5 Abhishek	1111111111	Male	17/12/1969	Andaman & Nicobar Islands	SOUTH ANDAMANS	Ferrargunj		
6 Abhishek	1111111111	Male	17/12/1969	Andaman & Nicobar Islands	SOUTH ANDAMANS	Ferrargunj		
7 test	9999999999	Male	14/12/1968	Andaman & Nicobar Islands	SOUTH ANDAMANS	Little Andaman	Butler Bay Forest Camp 4-I...	
8 cfe	4564566666	Male	10/11/2023	Andaman & Nicobar Islands	SOUTH ANDAMANS	Bodri		65yrttg
9 Test	1111111111	Male	28/11/2001	Andaman & Nicobar Islands	SOUTH ANDAMANS	Port Blair	Austinabad	Austinabad
10 XYZ	1245639874	Female	09/10/1991	Andaman & Nicobar Islands	SOUTH ANDAMANS	Little Andaman	Butler Bay Forest Camp 4-I...	23

- The exported line list will be saved in default 'Download' location.
- User can navigate to it and can open to see & further analyse.

The screenshot shows an Excel spreadsheet with the following columns: Sl. No, Facility Name, Case ID, Patient Name, Age, Gender, Government ID, Mobile Number, Alternate Mobile, Email ID, State, District, Taluka, and Urban Locality. The data is organized into rows corresponding to the patient records from the web interface. The spreadsheet is titled "Case Linesit (1).xlsx" and is open in Microsoft Excel. The status bar at the bottom indicates "Ready" and "Accessibility: Investigate".

Sl. No	Facility Name	Case ID	Patient Name	Age	Gender	Government ID	Mobile Number	Alternate Mobile	Email ID	State	District	Taluka	Urban Locality
1	Regional Medical	14	--masked--	33 years	Male	*****1234	--masked--	--masked--	rohan@gmail.com	Andaman & Nicob	SOUTH ANDAMAN	Port Blair	Port Blair
2	Regional Medical	13	--masked--	6 years	Male	Not Available	--masked--	--masked--	test@gmail.com	Andaman & Nicob	SOUTH ANDAMAN	Port Blair	
3	Regional Medical	12	--masked--	39 years 11 mons	Male	Not Available	--masked--	--masked--	rav@yahoo.com	Andhra Pradesh	Alluri Sitharama R	Addategala	59 Kothurupak
4	Regional Medical	11	--masked--	34 years	Male	Not Available	--masked--	--masked--	test@gmail.com	Andaman & Nicob	SOUTH ANDAMAN	Port Blair	Port Blair
5	Regional Medical	9	--masked--	53 years 11 mons	Male	Not Available	--masked--	--masked--		Andaman & Nicob	SOUTH ANDAMAN	Ferrargunj	
6	Regional Medical	8	--masked--	53 years 11 mons	Male	Not Available	--masked--	--masked--		Andaman & Nicob	SOUTH ANDAMAN	Ferrargunj	
7	Regional Medical	7	--masked--	54 years 11 mons	Male	Not Available	--masked--	--masked--		Andaman & Nicob	SOUTH ANDAMAN	Little Andaman	
8	Regional Medical	6	--masked--	20 days	Male	*****6666	--masked--	--masked--		Andaman & Nicob	SOUTH ANDAMAN	Bodri	Fadha
9	Regional Medical	5	--masked--	21 years 11 mons	Male	Not Available	--masked--	--masked--	test@gmail.com	Andaman & Nicob	SOUTH ANDAMAN	Port Blair	
10	Regional Medical	4	--masked--	32 years 1 mon 4	Female	*****5454	--masked--	--masked--	xyz@gmail.com	Andaman & Nicob	SOUTH ANDAMAN	Little Andaman	

## User Menu

- User menu can be accessed by clicking the down arrow at right upper corner, below username
- Here options are given for 'Profile' (view/update), 'Change Password' and to 'Logout'
- By clicking any of the option will open the respective web page.

The screenshot shows the homepage of the Integrated Health Information Platform (IHIP). The user is logged in as Dr. P. Vijayachari, Director & Scientist G. The page features a navigation menu with options like Home, About, Data Entry, and Reports. The main content area includes a large group photo and three columns of text: 'NOHPCCZ - INTRODUCTION', 'COMPONENTS', and 'INSTITUTIONAL ARRANGEMENTS'. The 'COMPONENTS' section lists six components: A (Institutionalize One Health), B (Integrated capacity building), C (Integrated Surveillance Programme), D (Integrated Community Outreach Programme), E (Advocacy and Risk Communication), and F (Operational Research). The 'INSTITUTIONAL ARRANGEMENTS' section lists various committees and units, including the National Level Steering Committee, Standing Committee, National Programme Management Unit (NPMU), Regional Coordinators, State Level and District Level Zoonotic Committees, Sentinel Surveillance Sites, and Integrated Community Outreach Sites.

## Profile (View/Update)

- Here user can update the profile details

The screenshot shows the 'Update Profile' page in the IHIP system. The page is titled 'Update Profile' and has a breadcrumb trail 'Home / Update Profile'. The form is divided into two main sections: 'User Details' and 'Facility Mapping'. The 'User Details' section includes fields for First Name (Vijayachari), Middle Name (Dr), Last Name (P), Date of Birth (dd/mm/yyyy), Gender (Male), ID Type (Not Available), Email (directorrmrc@gmail.com), Mobile Number (9932083226), Landline, and Designation (Director & Scientist G). The 'Facility Mapping' section includes a Username (zr35sas0001) with an 'Enabled' checkbox, and dropdowns for State (Andaman & Nicobar Islands), District (South Andamans), Sub District (Port Blair), and Village (--Select--). There is also a 'Facility Search' section with a search bar containing 'Regional Medical Research Centre, Port Blair' and a 'ZREG' button. An 'Update' button is located at the bottom of the form.

## Change Password

- Here user can update the password

The screenshot shows a web browser window with the URL <https://ihip.mohfw.gov.in/nohpcz/#/auth/change-password>. The page header includes the IHIP logo, the text "Integrated Health Information Platform National One Health Programme for Prevention and Control of Zoonoses Ministry of Health and Family Welfare, Government of India", and the user's name "Dr. P. Vijayachari" with a dropdown arrow. A navigation menu contains "Home", "About", "Data Entry", and "Reports". The main content area features a "Change Password" form with three input fields: "Old Password", "New Password", and "Retype New Password". Below the fields are "Save" and "Reset" buttons. The footer contains "National Health Programmes", "Help", "Privacy", "Terms", "Acknowledgements", "Release Notes", and the date "21/12/2023 10:57 AM Indian Standard Time".

## Logout

- By clicking 'Logout' user will be logged out and will be taken to the sign in page

The screenshot shows a web browser window with the URL <https://ihip.mohfw.gov.in/nohpcz/#/auth/login>. The page header is identical to the previous screenshot. The main content area features a "Sign in to IHIP - Zoonoses!" form with four input fields: "Username" (containing "zr35sas0001"), "Password" (masked with dots), a Captcha field (containing "8L3L"), and "Remember me" (unchecked). A "Sign in" button is located below the fields. The footer is identical to the previous screenshot.