

USER MANUAL FOR DISTRICT SURVEILLANCE OFFICERS

(Software Version: 9.9; website last updated on 14/11/2019)

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Login to the IHIP-IDSP web portal

- Open web browser on your computer and type the following URL in the browser's address bar:
<https://ihip.nhp.gov.in/idsp/>
- This will open the IHIP-IDSP login page, enter your 'Username', 'Password', 'CAPTCHA' and click on 'Sign In'

Screenshot 1: Login screen

- The IHIP-IDSP home page will be displayed, with further information & 'Menu' bar showing available functionalities
- Click on the appropriate 'Menu' item to proceed further

Screenshot 2: Home page

Forms

Event Alert Form

- Click the 'Forms' on menu bar & then click on sub menu 'Event Alert Form'
- This will open up 'Event Alert Form' to report any 'Event Alert'

Screenshot 3: Event Alert Form

The screenshot shows the 'Event Alert' form on the Integrated Health Information Platform (IHIP) website. The form is titled 'Event Alert' and is part of the Integrated Disease Surveillance Programme (IDSP) under the Ministry of Health and Family Welfare, Government of India. The form includes the following fields and options:

- Event ID:** 29548202008857-EA
- Event Occurred Date:** A date selection field.
- State:** Karnataka (pre-filled)
- District:** Tumakuru (pre-filled)
- Sub District:** A dropdown menu with 'Select' as the current option.
- Health Condition:** A dropdown menu with 'Select' as the current option.
- Source:** A dropdown menu with 'Select' as the current option.
- Message:** A text area for entering details of the event.
- Document:** A section with a 'Choose Files' button and the text 'No file chosen'.
- Submit:** A blue button at the bottom of the form.

- The 'Event ID' is auto generated & is ending with post-fix EA
- One has to enter the 'Event Occurred Date'
- 'State' & 'District' are pre-filled for the user and these are not editable
- Select the 'Sub District', 'Health Condition' and 'Source of Information' from the drop-down lists
- Type the details of the event in the 'Message' text box
- If you want to attach any document click on button 'Choose Files' and select the file/files to be attached in pop-up window
- Once all mandatory information (marked with *) is completed on the form, the button 'Submit' will become functional.
- Click on the button 'Submit' to submit the 'Event Alert Form' on the IHIP-IDSPPortal

Training Status Form

- Click the 'Forms' on menu bar & then click on 'Training Status Form' this will display the form
- District/Sub district training details need to be filled and submitted by this form to update the training status on the 'Implementation Status' report

Screenshot 4: Training Status Form

The screenshot shows the 'Training Status Form' interface. At the top, there is a header for the 'Integrated Health Information Platform' and 'Integrated Disease Surveillance Programme'. A navigation menu includes 'Home', 'About', 'Forms', 'Outbreaks', 'Reports', 'View Map', 'IHR', 'Administration', and 'Downloads'. The 'Forms' menu is active, and the breadcrumb trail shows 'Home / Forms / Training Status Form'. The form itself has several sections: 'Training Status:' with dropdowns for 'State' (Karnataka), 'District' (Tumakuru), and 'Sub District' (---Select---); 'Training Completed?' with radio buttons for 'Yes' and 'No'; 'Total Person Trained:' with a text input field and the instruction 'Enter Integer Only'; 'Participant Types:' with a text input field and the example 'e.g. Doctor'; 'Start Date:' and 'End Date:' with date pickers and the instruction 'Please click to choose the date'; and 'Trainers Name's:' with a text input field and the example 'e.g. Sunil Kumar'. At the bottom of the form are 'Submit' and 'Clear' buttons. The footer contains links for 'National Health Programmes | Help | Privacy | Terms | Acknowledgements', a timestamp '17/02/2020 11:40 AM Indian Standard Time', and content provided by the 'Integrated Disease Surveillance Programme'.

Outbreaks

- This menu enables the District Surveillance Officer (DSO) to:
 - Examine reported 'Event Alert' & 'Health Condition Alert' in the district and 'Update Action' for these alerts
 - Examine 'EWS Outbreak Summary' & to provide 'DSO Update' for the ongoing outbreaks
 - To view the affected cases line-list
 - To print the 'EWS Outbreak Summary Report'

Screenshot 5: Outbreak screen

The screenshot displays the IHIP interface with the following sections:

- Event Alerts Table:**

Alert Date	Syndrome/Disease	Source	Action Update
25/04/2019	Acute Diarrhoeal Disease	Community leaders	Update Action
24/04/2019	Cholera	NDCs	Update Action
24/04/2019	Animal Bite - Others	Community leaders	Update Action
24/04/2019	Cough with Blood	Media-Newspaper	Update Action
24/04/2019	Acute Diarrhoeal Disease	Media-TV	Update Action
24/04/2019	Chisikani	Health worker	Update Action
- Health Condition Alerts Table:**

Alert Date	Disease Condition	Sub-District	View Details	Action Update
24/04/2019	Cholera	Tiptur	View Details	Update Action
10/04/2019	Malaria	Tiptur	View Details	Reviewed
04/04/2019	Cholera	Tiptur	View Details	Update Action
04/04/2019	Dengue	Tiptur	View Details	Update Action
04/04/2019	Malaria	Tiptur	View Details	Update Action
04/04/2019	Hepatitis A	Tiptur	View Details	Update Action
- EWS Outbreak Summary Table:**

Outbreak ID	Status	Syndrome/Disease	Health Facilities	Preliminary Information	Initiated Date
00460191088-0	Outbreak Under Surveillance	Cholera	S.R.D.Paiya	required	24/04/2019
00460191089-0	Completed	Acute Diarrhoeal Disease	Kalimalka	Investigation going on	05/04/2019
00460191090-0	Completed	Jaundice of < 4 weeks	S.R.D.Paiya	confirmed by MO PHC but there is only cases but no death villages	05/04/2019
00460191091-0	Completed	Acute Hepatitis	Bellari	Preliminary investigation done by MO	04/04/2019
00460191092-0	Completed	Acute Flaccid Paralysis	Agrahala	atp	04/04/2019

- ‘Event Alert’ is a piece of information submitted by a IHIP-IDSP portal user which he/she think important to be informed to the authorities with public health surveillance point of view
- ‘Health Condition Alert’ is a system generated alert that is raised when number of cases of a particular health condition goes beyond the pre-defined threshold limit
- ‘EWS Outbreak’ is an actioned ‘Event Alert’ or ‘Health Condition Alert’ which has been marked for ‘Outbreak Investigation Required’ by authorities (DSO/SSO/CSO) based on the available ‘Preliminary Information’
- Under ‘Outbreaks’ menu the district level user is expected to take following actions:
 - ‘Action Update’ for ‘Event Alert’ or ‘Health Condition Alert’
 - ‘Action Update’ for EWS Outbreak’

Action Update for ‘Event Alert’ or ‘Health Condition Alert’

- On clicking the button ‘Update Action’ a pop-up window will appear asking ‘Action Update’ from the DSO
- The DSO has to fill the ‘Preliminary Information’ regarding the event or health condition
- He has to select the ‘Health Condition’ from drop-down menu

- Based on the information available DSO has to decide whether this event/health condition requires outbreak investigation or not
- If DSO select 'No' for the 'Outbreak Investigation Required' & submit the same. The 'Update Action' button will change to 'Reviewed' for this event/health condition. No further action is required for this event/health condition

Screenshot 6: Event Alert - Action update 1

The screenshot shows the 'Action Update' modal in the IHIP system. The modal contains the following fields and options:

- Source of information: NDCs
- Alert ID: 29548201917282-EA
- Event Occurred Date: 24/04/2019
- Preliminary Information*: Cases could not be verified
- Health Condition*: Cholera
- Outbreak Investigation Required*: No
- Buttons: Submit, Reset, Close

The background shows a table of event alerts and an EWS Outbreak Summary table.

Alert Date	Syndrome	Action Update
25/04/2019	Acute Diarr	Update Action
24/04/2019	Cholera	Reviewed
24/04/2019	Animal Bite	Update Action
24/04/2019	Cough with	Update Action
24/04/2019	Acute Diarr	Update Action
24/04/2019	Chickenpox	Update Action

Outbreak ID	Status	Syndrome/Disease	Health Facilities	Preliminary Information	Initiated Date
29548201917283-0	Ongoing-Under Surveillance	Acute Diarrhoeal Disease	S.R.D.Palya	Cases verified by local ASHA	25/04/2019
29548201917282-0	Ongoing-Under Surveillance	Cholera	S.R.D.Palya	required	24/04/2019

- If DSO select 'Yes' for the 'Outbreak Investigation Required' the 'Event Outbreak ID' will be generated besides the selection box & the action update window will expand asking some more details
- Under 'RRT Details' the details to be filled are – 'Date of RRT constituted', 'RRT Member Type', 'Mobile Number' and 'Date of Deployment'
- Under 'RRT Member Type' one has to select whether the RRT member is 'State/District RRT Member' or 'Health Facility Officer'
 - The 'State/District RRT Members' are pre-registered in the system and list for them is available to choose from
 - For 'Health Facility Officers' – one has to choose the 'Sub District' & respective 'Health Facility' with name of designated MO

Screenshot 7: Event Alert - Action update 2

- Multiple RRT members may be assigned for a single outbreak by clicking  sign
- Under 'Facility Covered' one has to select the 'District', 'Sub District' and 'Health Facility'
- Multiple health facilities may be selected to be covered by clicking  sign
- Once information in the window 'Action Update' is complete, click the submit button. One window titled 'Initiating Outbreak Investigation' will pop-up, click 'Submit' button once again to confirm submission
- On successful submission –
 - The event alert/health condition alert will be converted to 'EWS Outbreak' and this will get listed under 'EWS Outbreak Summary' with 'Status' as – 'Ongoing-Under Surveillance'.
 - 'Update Action' button in 'Event Alert' box under 'Action Update' column for this event will be replaced by 'Event Outbreak ID'

Action Update for 'EWS Outbreak Summary'

- Click on 'Outbreak ID' for outbreaks with status as 'Ongoing-Under Surveillance' or 'Ongoing-Contained' outbreak
- This will open an 'Action Update' window showing details such as – 'Outbreak Details', 'RRT Members', 'RRT Members Updates'
- Under 'RRT Members Update' the date-wise action updates submitted by RRT members/MOs will be visible under following headings:

- Event Information Update
- Public Health Response
- Information from other Sectors
- Documents
- After reviewing the information submitted by RRT/MOs, DSO has to provide the further directions to them under 'DSO Update. in the form of:
 - IHR Risk Assessment
 - Outbreak Status
 - Sub Status
 - Remarks
 - Additional Documents
- Line listing of cases & List of death cases is also available at the bottom of the window
- DSO has to mark among the four conditions implying IHR Risk if situation warrants so

Screenshot 8: EWS Outbreak - Action update

The screenshot displays the 'Action Update' interface for an EWS Outbreak. The main form contains the following sections:

- Outbreak Details:** Outbreak ID: 29548201917283-O, Source Of Information: Community leaders, Health Condition Name: Acute Diarrhoeal Disease, RRT Constituted Date: 25/04/2019, Preliminary Information: Cases verified by local ASHA, Health Facility: S.R.O.Palya.
- RRT Members:** A table with columns: Name, Mobile Number, Speciality, Deployment Date. Entry: Dr. Suresh S, 9436484369, Others, Invalid date.
- IHR Risk Assessment:** DSO Update section with checkboxes for: Serious Public Health Impact, Unusual or unexpected, International disease spread, and Interference with international travel or trade.
- Outbreak Status:** Dropdown menu set to 'Ongoing', Sub Status dropdown set to 'Under Surveillance'.
- Remarks:** A large text area for entering remarks.
- Additional Document:** A field to upload documents, currently showing 'Choose Files | No file chosen'.

On the left, the 'EWS Outbreak Summary' table lists several outbreaks:

Outbreak I.D	Status
29548201917283-O	Ongoing-Limited
29548201917283-O	Ongoing-Limited
29548201914246-O	Completed
29548201914246-O	Completed
29548201914246-O	Completed

On the right, there is a 'View Details' and 'Action Update' section with multiple 'Update Action' buttons.

- For 'Outbreak Status' DSO has to select either 'Completed' or 'Ongoing'
 - If 'Completed' is selected the field 'Sub Status' will change to 'Date RRT Investigation Completed'
 - If 'Ongoing' is selected, DSO has to select further 'Sub Status' either as 'Contained' or 'Under Surveillance'
- There is provision to mention 'Remarks' in the provided text box in needed

- If DSO want to attach any additional document he/she can click on 'Choose Files' to select & attach the documents
- Once all information is complete – click on the button 'Save' to save/submit the DSO updates.
- By clicking 'Print' button at the top of the 'Action Update' window, one can print the 'EWS Outbreak Summary Report' with line-listing of affected cases

Reports

- Different reports are available under 'Reports' menu as shown below:

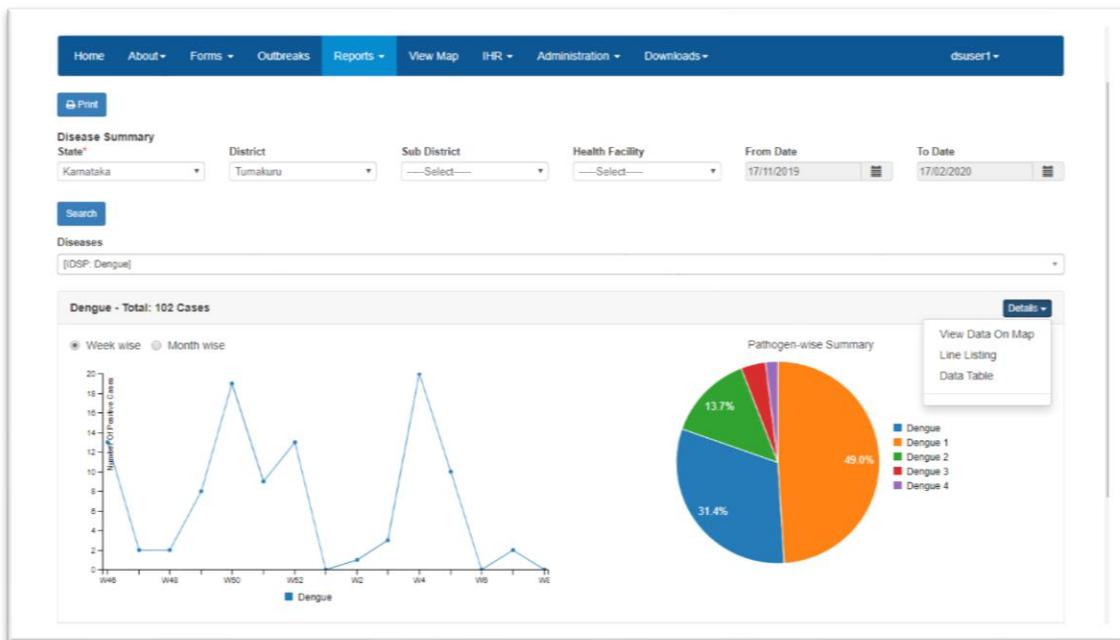
Screenshot 9: Reports

The screenshot displays the IHIP website interface. At the top, the logo for the Ministry of Health and Family Welfare, Government of India, is visible alongside the text 'Integrated Health Information Platform' and 'Integrated Disease Surveillance Programme'. A contact number '1-800-180-1104' and 'IDSP Helpdesk Report Problem' are also present. The navigation menu includes 'Home', 'About', 'Forms', 'Outbreaks', 'Reports', 'View Map', 'IHR', 'Administration', and 'Downloads'. The 'Reports' menu is expanded, showing a list of report options: 'Disease Summary', 'Reporting Summary Dashboard', 'S Form Reporting Status', 'Disease Summary Dashboard', 'District Implementation Status', 'Suspected Cases Form Summary', 'Presumptive Cases Form Summary', 'Laboratory Cases Form Summary', 'Patient History Report', and 'Lab Performance Report'. Below the menu, three featured articles are displayed: 'Joint monitoring mission – IDSP', 'Influenza strengthening workshop', and 'Surveillance standards IDSP'. Each article includes a brief description and a 'Read more' link. At the bottom, there are two news items: 'Strengthening Infectious diseases hospitals for IDSP' and 'Strengthening laboratory assessments under IDSP'.

Disease Summary

- Under this DSO can generate & print the 'Disease Summary' report for the whole district with filtering options available as 'Sub District'/'Health Facility'/'Diseases'/'Time range'
- For a particular disease the output window consist of – 'Number of Total Cases', 'Week/Month wise epidemic curve', 'Pathogen-wise Summary Pie diagram'

Screenshot 10: Reports - Disease Summary

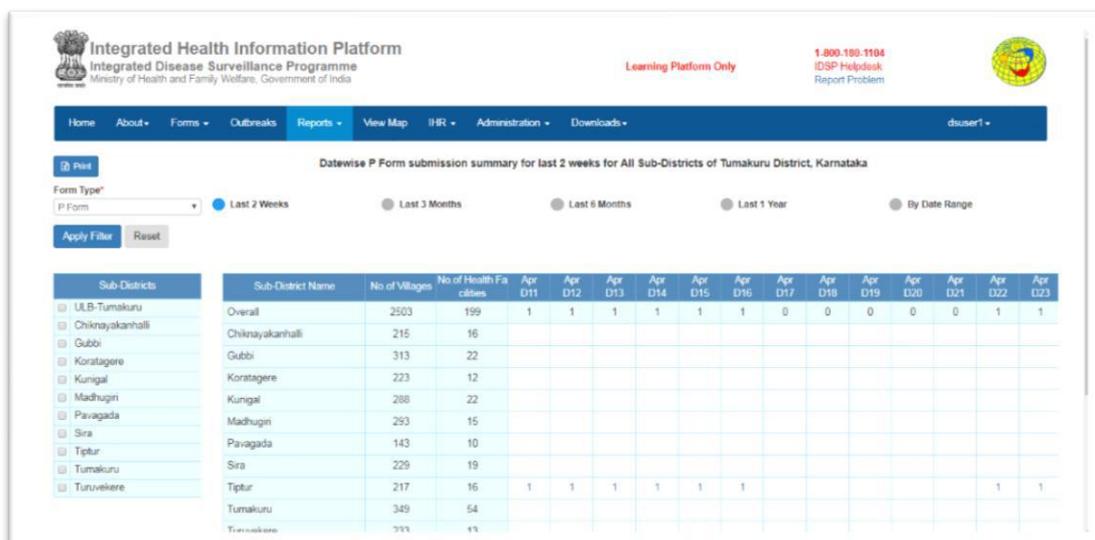


- Under ‘Details’ drop-down menu one can see the – ‘View Data On Map’, ‘Line Listing’ and ‘Data Table’

Reporting Summary Dashboard

- Under this DSO can generate & print the ‘Week/Month wise’ S/P/L Form submission summary with filtering options as ‘Sub District’/’Time range’
- DSO can further see the details of the health facilities who have submitted/not submitted the report by clicking on reported figures & selecting appropriate options

Screenshot 11: Reports - Reporting Summary Dashboard



S Form Reporting Status

- Under this DSO can see the 'Village-wise' & 'Day-wise' S Form Reporting Status for any particular health facility area
- On clicking on a particular day – 'S Form Submission Report' for that day can be printed

Screenshot 12: Reports - S Form Reporting Status

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S Form Reporting Status

State* Karnataka District* Tumakuru Sub District* Tumakuru Health Facility* Bellavi (Primary Health Cer

Sub Center HEGGERE Village Hebbur, Heggere, Hirehalli Search

<< Prev Today Next >>

Not Available Number of patients

Note: Includes Data from both mobile app and Desktop

Hebbur

February 2020

Sun	Mon	Tue	Wed	Thu	Fri	Sat
25	26	27	28	29	30	1
11	428	309	63	38	63	61
2	3	4	5	6	7	8
7	459	19	18	24	48	8
9	10	11	12	13	14	15
9	11	47	49	42	4	NA
16	17	18	19	20	21	22
NA	NA					
23	24	25	26	27	28	29

Heggere

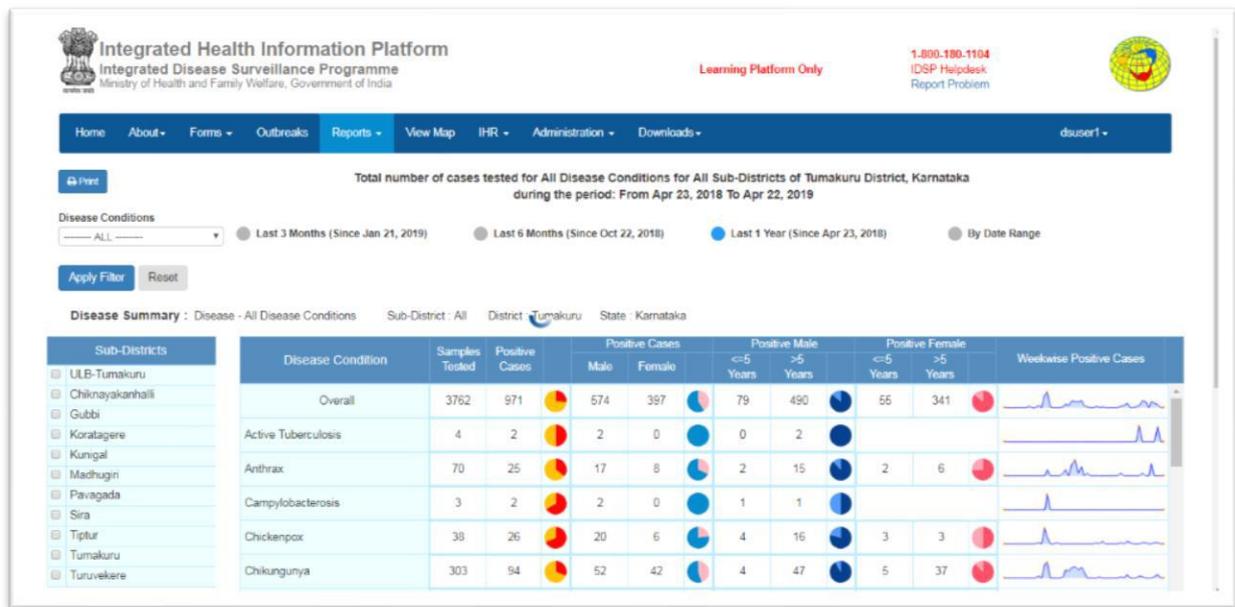
February 2020

Sun	Mon	Tue	Wed	Thu	Fri	Sat
25	26	27	28	29	30	1
NA	36	14	20	6	14	2
2	3	4	5	6	7	8
NA	23	15	1	4	20	3
9	10	11	12	13	14	15
NA	4	9	15	7	104	NA
16	17	18	19	20	21	22
NA	NA					
23	24	25	26	27	28	29

Disease Summary Dashboard

- Under this DSO can generate & print the report for 'Total number of cases tested for different disease conditions' with details such as positive cases, age & gender distribution & week-wise trend for positive cases
- Filtering options available are 'Disease Conditions'/'Sub Districts'/'Time range'

Screenshot 13: Reports - Disease Summary Dashboard



District Implementation Status

- This report show the implementation status of IHIP-IDSP module in the District / Sub Districts
- The details consist of Manpower / Data Entry / Training / Infra Structure
- This report is under construction

Suspected Cases Form Summary

- This report consists of number of cases/deaths reported for syndromes listed under 'S Form'. With further sub division into Male/Female & <=5 Yr / >5 Yr age-groups
- Filtering options available are 'Sub District'/Health Facility/'Sub Center'/'Village'/'Time range'
- Further the option is available to include data from 'Mobile App'/'Desktop'/'Both'

Screenshot 14: Reports - Suspected Cases Form Summary 1

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Print

Suspected Case Form Summary

Include data from mobile app
 Include data from desktop

State: District: Sub District: Health Facility:

Sub Center: Village: From Date: To Date:

	Number of cases of illness						Number of cases of deaths			
	Male			Female			Grand Total	Male	Female	Total Death
	<= 5 Yr	> 5 Yr	Total	<= 5 Yr	> 5 Yr	Total				
2.1.1 Only Fever >= 7 days	28	156	184	28	121	149	333	26	11	37
2.1.2 Only Fever < 7 days	16	72	88	13	65	78	166	10	6	16
2.1.3 Fever with Rash	12	41	53	8	28	36	89	14	11	25
2.1.4 Fever with Bleeding	6	14	20	3	8	11	31	10	2	12
2.1.5 Fever with Altered sensorium	2	8	10	4	8	12	22	4	1	5
2.2.1 Cough <= 2 weeks with fever	8	41	49	6	23	29	78	3	3	6

- By clicking on reported figures – the detailed line-listing/map can be generated for the cases reported from mobile application

Screenshot 15: Suspected Cases Form Summary 2

Integrated Health Information Platform

Map showing patient locations in Karnataka. A pop-up window displays the following details:

Patient Details [View all 90 cases](#)

Patient Name: Sangma B
 House Number: 52Sangma
 Sex: Male
 Age: null
 Village: Hirehalli
 Syndrome Name: Fever with Rash
 Updated Date: 12/02/2020

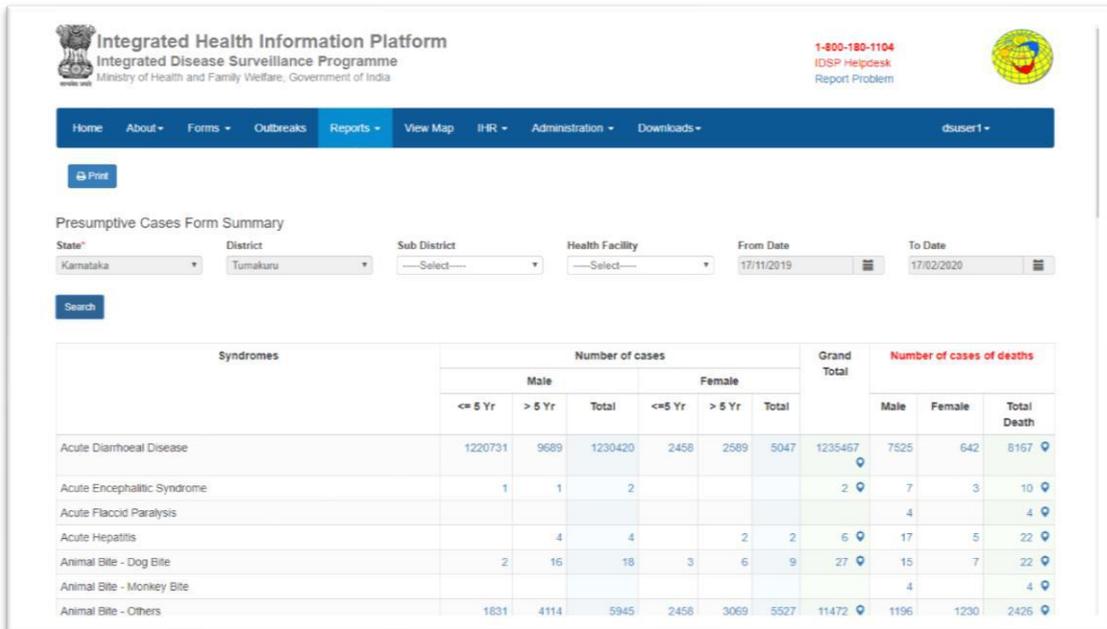
2.1.2 Only Fever < 7 days	16	72	88	13	65	78	166	10	6	16
2.1.3 Fever with Rash	12	41	53	8	28	36	89	14	11	25
2.1.4 Fever with Bleeding	6	14	20	3	8	11	31	10	2	12
2.1.5 Fever with Altered sensorium	2	8	10	4	8	12	22	4	1	5
2.2.1 Cough <= 2 weeks with fever	8	41	49	6	23	29	78	3	3	6

- 'List of Reported Deaths' also available under this report

Presumptive Cases Form Summary

- This report consists of number of cases/deaths reported for syndromes/disease conditions listed under 'P Form'. With further sub division into Male/Female & <=5 Yr/>5 Yr age-groups
- Filtering options available are 'Sub District'/'Health Facility'/'Time range'

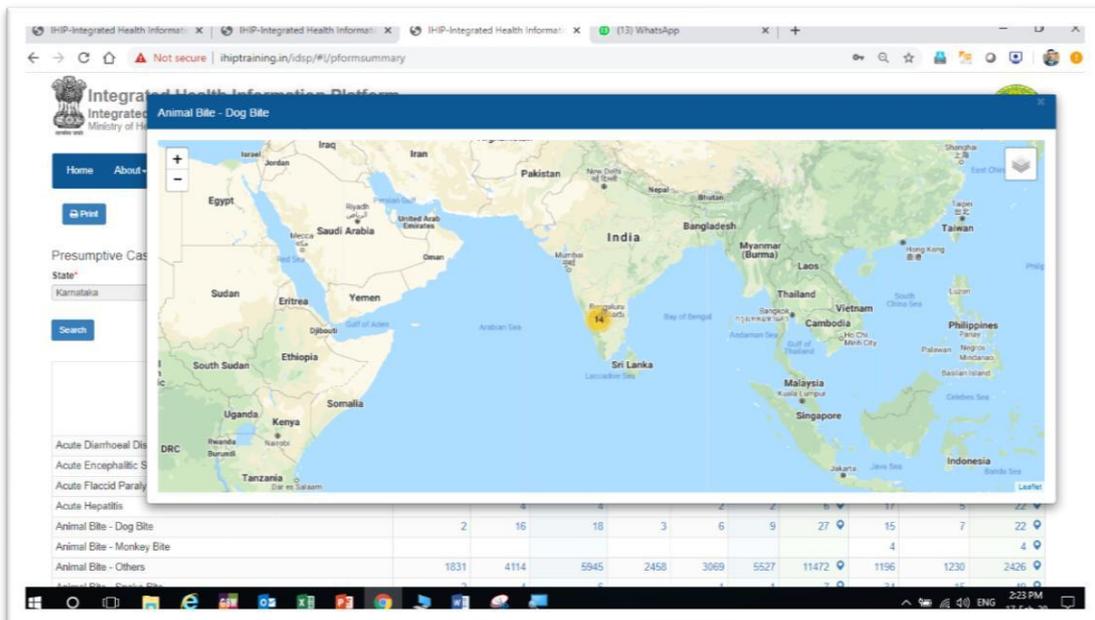
Screenshot 16: Presumptive Cases Form Summary 1



Syndromes	Number of cases						Grand Total	Number of cases of deaths		
	Male			Female				Male	Female	Total Death
	<= 5 Yr	> 5 Yr	Total	<= 5 Yr	> 5 Yr	Total				
Acute Diarrhoeal Disease	1220731	9689	1230420	2458	2589	5047	1235457	7525	642	8167
Acute Encephalitic Syndrome	1	1	2				2	7	3	10
Acute Flaccid Paralysis								4		4
Acute Hepatitis		4	4		2	2	6	17	5	22
Animal Bite - Dog Bite	2	16	18	3	6	9	27	15	7	22
Animal Bite - Monkey Bite								4		4
Animal Bite - Others	1831	4114	5945	2458	3069	5527	11472	1196	1230	2426

- By clicking on reported figures – the detailed line-listing/map can be generated for the cases reported except for the aggregate data

Screenshot 17: Presumptive Cases Form Summary 2



Syndromes	Number of cases						Grand Total	Number of cases of deaths		
	Male			Female				Male	Female	Total Death
	<= 5 Yr	> 5 Yr	Total	<= 5 Yr	> 5 Yr	Total				
Acute Diarrhoeal Disease	1220731	9689	1230420	2458	2589	5047	1235457	7525	642	8167
Acute Encephalitic Syndrome	1	1	2				2	7	3	10
Acute Flaccid Paralysis								4		4
Acute Hepatitis		4	4		2	2	6	17	5	22
Animal Bite - Dog Bite	2	16	18	3	6	9	27	15	7	22
Animal Bite - Monkey Bite								4		4
Animal Bite - Others	1831	4114	5945	2458	3069	5527	11472	1196	1230	2426

Laboratory Cases Form Summary

- This report consists of Diseases/Test performed/Total Number of sample tested/Number of Positive cases. With further sub division into Male/Female & <=5 Yr/>5 Yr age-groups
- Filtering options available are 'Sub District'/Health Facility'/Time range'

Screenshot 18: Laboratory Cases Form Summary

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Print

Laboratory Cases Form Summary

State: Karnataka District: Tumakuru Sub District: ---Select--- Health Facility: ---Select--- From Date: 17/11/2019 To Date: 17/02/2020

Search

Diseases	Test Performed	Total Number of Samples Tested	Number of Positive Cases						Total Number of Positive Cases
			Male			Female			
			<= 5 Yr	> 5 Yr	Total	<=5 Yr	> 5 Yr	Total	
Anthrax	Culture	4		3	3				3
	PCR	2					1	1	1
Chickenpox	Clinical	9		7	7		1	1	8
	RT PCR	6		6	6				6
	Culture	7		5	5	1	1	2	7
Chikungunya	PCR	2		1	1				1
	Any other test	1		1	1				1
	Culture	2	1		1				1
	IgM ELISA	13	2	7	9		4	4	13
Cholera	Culture	1		1	1				1
Congo Crimean Haemorrhagic Fever									
Dengue	IgM ELISA	34	3	20	23		4	4	27

- By clicking on reported figures – the detailed line-listing/map can be generated for the cases

Patient History Report

- Under this report, for a defined search criteria, details of patient/patients attended the health facility can be generated

Screenshot 19: Patient History Report 1

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Patient History Report

State: Kamataka District: Tumakuru Sub District: Tiptur Facility Type: ---Select--- Health Facility: S.R.D.Palya

Mobile Number: India +91 First Name: ID Type: ---Select--- Identification Number: From Date: 01/02/2020 To Date: 18/02/2020 Search

Export Records : 1 to 10 of 25

Person Name →	Provisional Diagnosis	Date of Onset	Type Of Sample	Date Of Sample Collection	Test Performed	Results	Pathogen	Date of Test Performed →
a b v	Malaria	Nov 6, 2019	Blood	Nov 7, 2019	Peripheral smear for MP	Positive	Malaria Falciparum	Feb 12, 2020
suresh kumar chauchan	Dengue	Jan 1, 2020	Blood	Jan 1, 2020	Culture	Positive	Dengue	Feb 1, 2020
rohan tiwari	Chikungunya	Feb 1, 2020	Blood	Feb 1, 2020	IgM ELISA			
Gita	Dengue	Jan 29, 2020	Serum	Feb 1, 2020	NS1 by ELISA	Positive	Dengue 1	Feb 1, 2020
raman	Malaria	Feb 1, 2020						
Suvi	Measles	Feb 2, 2020	Serum	Feb 4, 2020	IgM ELISA			
Rajan Kumar	Malaria	Feb 5, 2020	Blood	Feb 5, 2020	Peripheral smear for MP			
rohan tiwari	Malaria	Feb 1, 2020	Blood	Feb 1, 2020	Peripheral smear for MP			
bhabesh sharma	Malaria	Feb 3, 2020	Blood	Feb 3, 2020	Rapid diagnostic kit	Positive	Malaria Vivax	Feb 3, 2020

- Clicking the name of a particular patient will display the detailed treatment history of that patient

Screenshot 20: Patient History Report 2

Integrated Health Information Platform
 Integrated Disease Surveillance Programme
 Ministry of Health and Family Welfare, Government of India

Patient Details Report

Date: 18/02/2020 Document: 290-548000-5539-0-3551535564

Patient Details:

Person Name : suresh kumar chauchan Patient Health ID: 29-548-5539-412013-157499-225 Patient Pincode :
 Age : 20 Years State : Karnataka Patient Email :
 Gender : Male District : TUMAKURU Address : 1567 church wall galli church
 Phone No : Sub District : Tiptur
 ID Type/ID No : Not Available Village : Akr

Patient History:

Health Facility Name : S.R.D.Palya Health Facility Type : Primary Health Centre
 Date of Onset : 01/01/2020 Provisional Diagnosis : Dengue
 Patient Transaction ID : 708209-06012020-2
 Test Suspected For : Dengue Test Performed : Rapid NS1
 Sample Collection Date : 01/01/2020 Lab Sample Type : Blood
 Specimen Id : 708209-06012020-15-6-159
 Date of Test Performed : 06/01/2020 Result : Positive
 Pathogen Name : Dengue 1 Result Remarks :

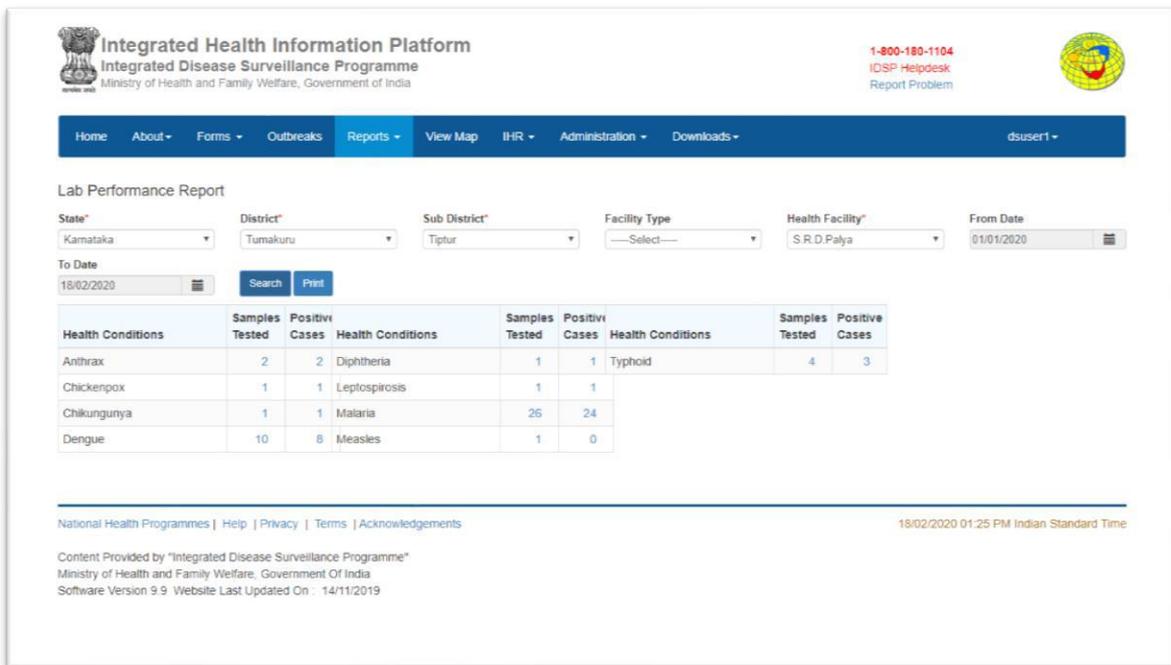
Health Facility Name : S.R.D.Palya Health Facility Type : Primary Health Centre
 Date of Onset : 01/01/2020 Provisional Diagnosis : Dengue
 Patient Transaction ID : 708209-06012020-2
 Sample Collection Date : 01/01/2020 Test Performed : IgM ELISA
 Specimen Id : 708209-06012020-15-8-16 Lab Sample Type : Serum
 Health Facility Name : S.R.D.Palya Health Facility Type : Primary Health Centre

Laboratory Performance Report

- This report shows the performance of a particular lab during a defined period.

- The cases included are only those belonging to that particular District / Sub District.

Screenshot 21: Lab Performance Report 1



Integrated Health Information Platform
Integrated Disease Surveillance Programme
Ministry of Health and Family Welfare, Government of India

1-800-180-1104
IDSP Helpdesk
Report Problem

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Lab Performance Report

State* Karnataka District* Tumakuru Sub District* Tiptur Facility Type ---Select--- Health Facility* S.R.D.Palya From Date 01/01/2020

To Date 18/02/2020 Search Print

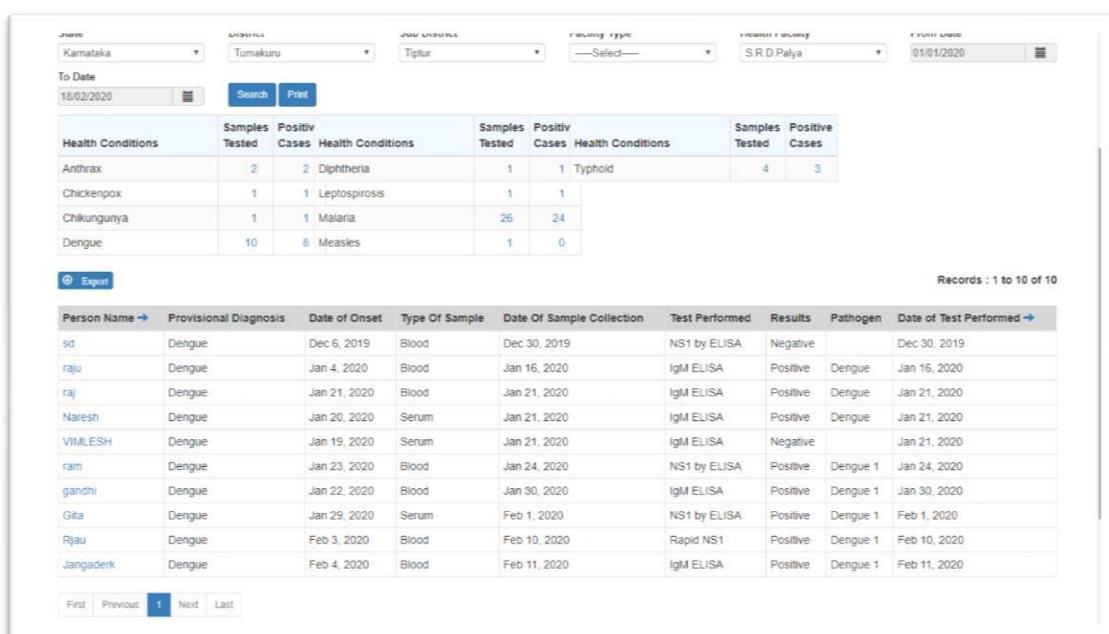
Health Conditions	Samples Tested	Positiv Cases	Health Conditions	Samples Tested	Positiv Cases	Health Conditions	Samples Tested	Positive Cases
Anthrax	2	2	Diphtheria	1	1	Typhoid	4	3
Chickenpox	1	1	Leptospirosis	1	1			
Chikungunya	1	1	Malaria	26	24			
Dengue	10	8	Measles	1	0			

National Health Programmes | Help | Privacy | Terms | Acknowledgements 18/02/2020 01:25 PM Indian Standard Time

Content Provided by "Integrated Disease Surveillance Programme"
Ministry of Health and Family Welfare, Government Of India
Software Version 9.9 Website Last Updated On : 14/11/2019

- On clicking any hyperlinked number the list of these cases is displayed.
- This list can be downloaded also.

Screenshot 22: Lab Performance Report 2



State* Karnataka District* Tumakuru Sub District* Tiptur Facility Type ---Select--- Health Facility* S.R.D.Palya From Date 01/01/2020

To Date 18/02/2020 Search Print

Health Conditions	Samples Tested	Positiv Cases	Health Conditions	Samples Tested	Positiv Cases	Health Conditions	Samples Tested	Positive Cases
Anthrax	2	2	Diphtheria	1	1	Typhoid	4	3
Chickenpox	1	1	Leptospirosis	1	1			
Chikungunya	1	1	Malaria	26	24			
Dengue	10	8	Measles	1	0			

Export Records : 1 to 10 of 10

Person Name →	Provisional Diagnosis	Date of Onset	Type Of Sample	Date Of Sample Collection	Test Performed	Results	Pathogen	Date of Test Performed →
sd	Dengue	Dec 6, 2019	Blood	Dec 30, 2019	NS1 by ELISA	Negative		Dec 30, 2019
raju	Dengue	Jan 4, 2020	Blood	Jan 16, 2020	IgM ELISA	Positive	Dengue	Jan 16, 2020
raj	Dengue	Jan 21, 2020	Blood	Jan 21, 2020	IgM ELISA	Positive	Dengue	Jan 21, 2020
Naresh	Dengue	Jan 20, 2020	Serum	Jan 21, 2020	IgM ELISA	Positive	Dengue	Jan 21, 2020
VIMLESH	Dengue	Jan 19, 2020	Serum	Jan 21, 2020	IgM ELISA	Negative		Jan 21, 2020
ram	Dengue	Jan 23, 2020	Blood	Jan 24, 2020	NS1 by ELISA	Positive	Dengue 1	Jan 24, 2020
gandhi	Dengue	Jan 22, 2020	Blood	Jan 30, 2020	IgM ELISA	Positive	Dengue 1	Jan 30, 2020
Gita	Dengue	Jan 29, 2020	Serum	Feb 1, 2020	NS1 by ELISA	Positive	Dengue 1	Feb 1, 2020
Raju	Dengue	Feb 3, 2020	Blood	Feb 10, 2020	Rapid NS1	Positive	Dengue 1	Feb 10, 2020
Jangaderk	Dengue	Feb 4, 2020	Blood	Feb 11, 2020	IgM ELISA	Positive	Dengue 1	Feb 11, 2020

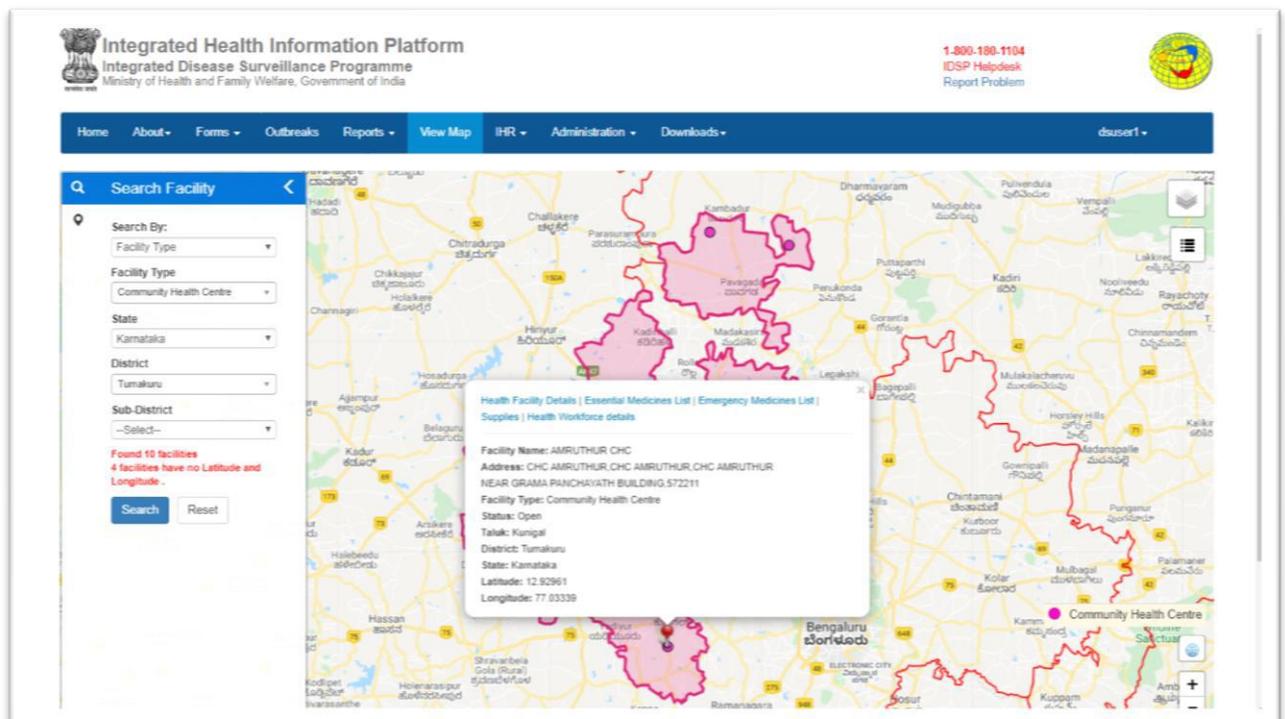
First Previous 1 Next Last

View Map

Search Facility

- This can be access by clicking on  icon on left side of the screen
- Under this option one can create location map of health facilities by:
 - Facility Type
 - Facility Name
 - PIN
- Filtering options available are 'State'/'District'/'Sub District'
- By clicking on any of the displayed health facility following details can be seen
 - Health Facility Details
 - Essential Medicines List
 - Emergency Medicines List
 - Supplies
 - Health Workforce details

Screenshot 23: View Maps - Search Facility

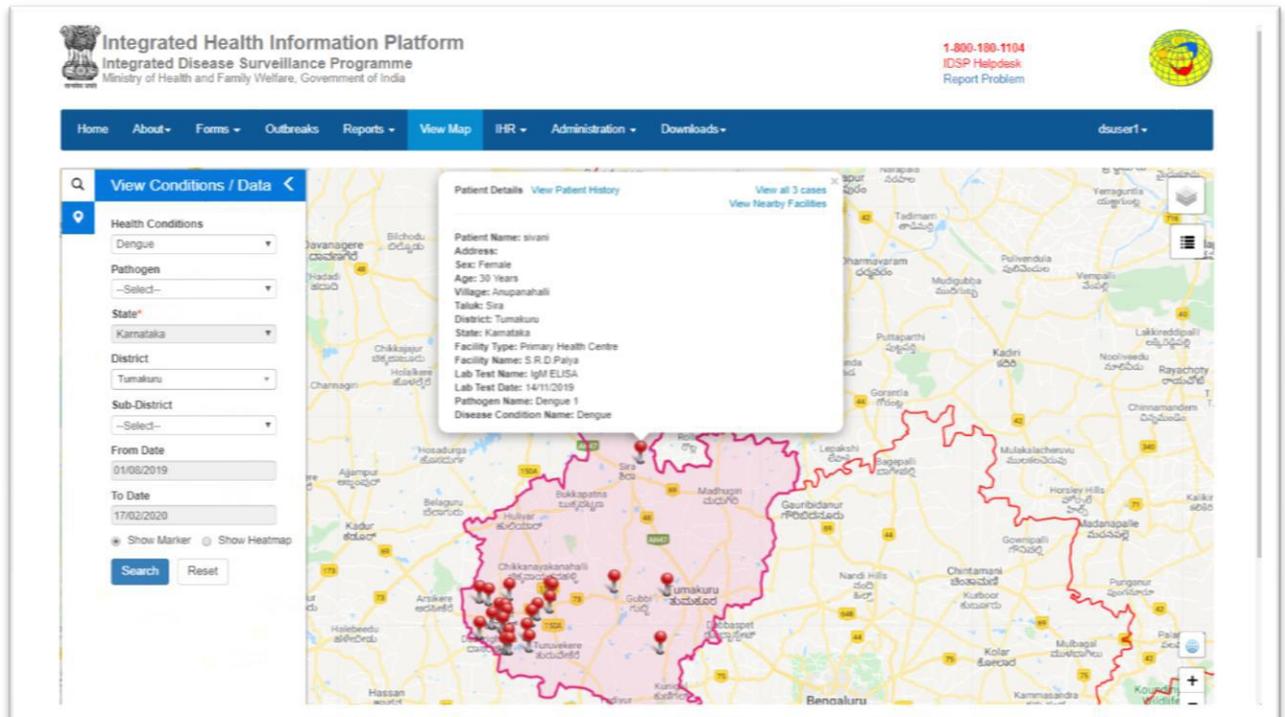


View Conditions / Data

- This can be access by clicking on  icon on left side of the screen

- Under this option Marker/Heatmap for cases of different disease conditions can be created

Screenshot 24: View Maps - View Conditions



- Filtering options available are 'Pathogen'/'State'/'District'/'Sub District'/'Time range'
- By clicking on any case 'Marker' – Patient's details can be seen with options to 'View Patient History', 'View Nearby Facilities' & to 'View all Cases' for that locality

Administration

- Please refer to "USER MANUAL FOR ADMINISTRATION MENU"

Downloads

- Following sub menu are available:
 - Download App – Android Version
 - ToT Documents
 - Black Forms – S Form/P Form/L Form
 - User Guides
 - Video Tutorials

Screenshot 25: Downloads

The screenshot shows the IDSP-IHIP website interface. At the top, the logo and name 'Integrated Health Information Platform' are visible, along with the contact number '1.800.180.1104' and 'IDSP Helpdesk Report Problem'. The navigation menu includes 'Home', 'About', 'Forms', 'Outbreaks', 'Reports', 'View Map', 'IHR', 'Administration', and 'Downloads'. The 'Downloads' menu is expanded, showing options for 'Download App', 'Android Version', 'To T Documents', 'Blank Forms', 'User Guides', and 'Video Tutorials'. The main content area displays four featured articles with images and brief descriptions, each with a 'Read more' link. Below these are news sections with titles and short paragraphs.

User's menu

- My Profile – User can update the profile here
- View Facility Information – User can view the facility information
- Update Facility Details – Clicking on this option opens the 'Manage Health Facilities' web page under 'Administration' menu
- Change Password – User can change the password here
- Logout – User can logout from the portal by clicking this option

Screenshot 26: Users' menu

This screenshot is similar to Screenshot 25, but the 'Downloads' menu is not expanded. Instead, a 'Users' menu is open, showing options: 'My Profile', 'View Facility Information', 'Update Facility Details', 'Change Password', and 'Logout'. The rest of the website content, including the header, navigation, featured articles, and news sections, remains the same as in Screenshot 25.