

# GERMIS USER GUIDELINES



GERMIS

Gujarat Epidemic Response Management Information  
System

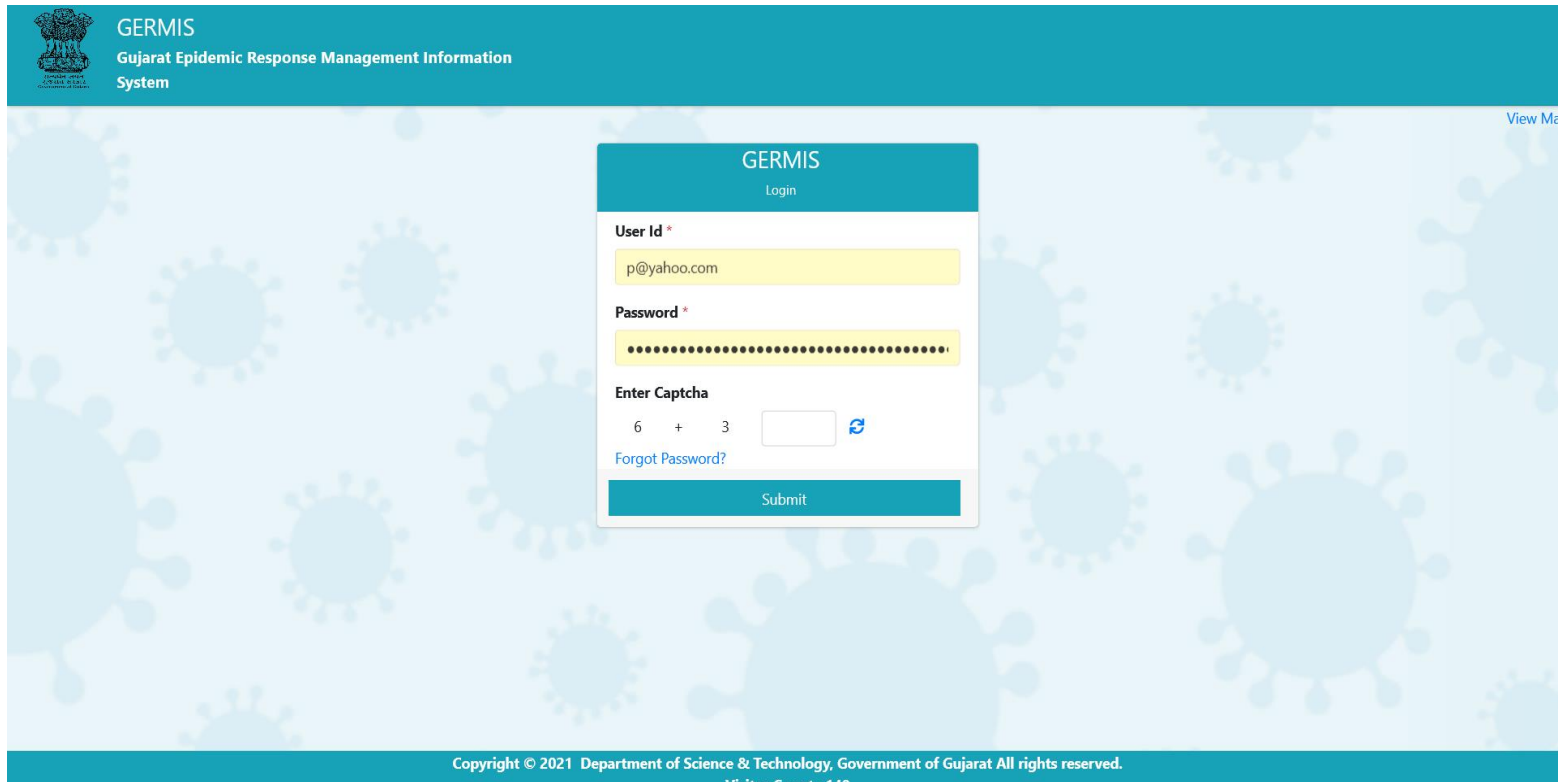
Date: 23-07-2021

Facilitator: GERMIS (Gujarat Epidemic Response Management Information System)

## Goals

- ❑ GERMIS Website and Public Dashboard
- ❑ GERMIS Internal Dashboard and MIS
- ❑ GERMIS Mobile Application

## 1) Login (District/State/Hospital Level Entry)

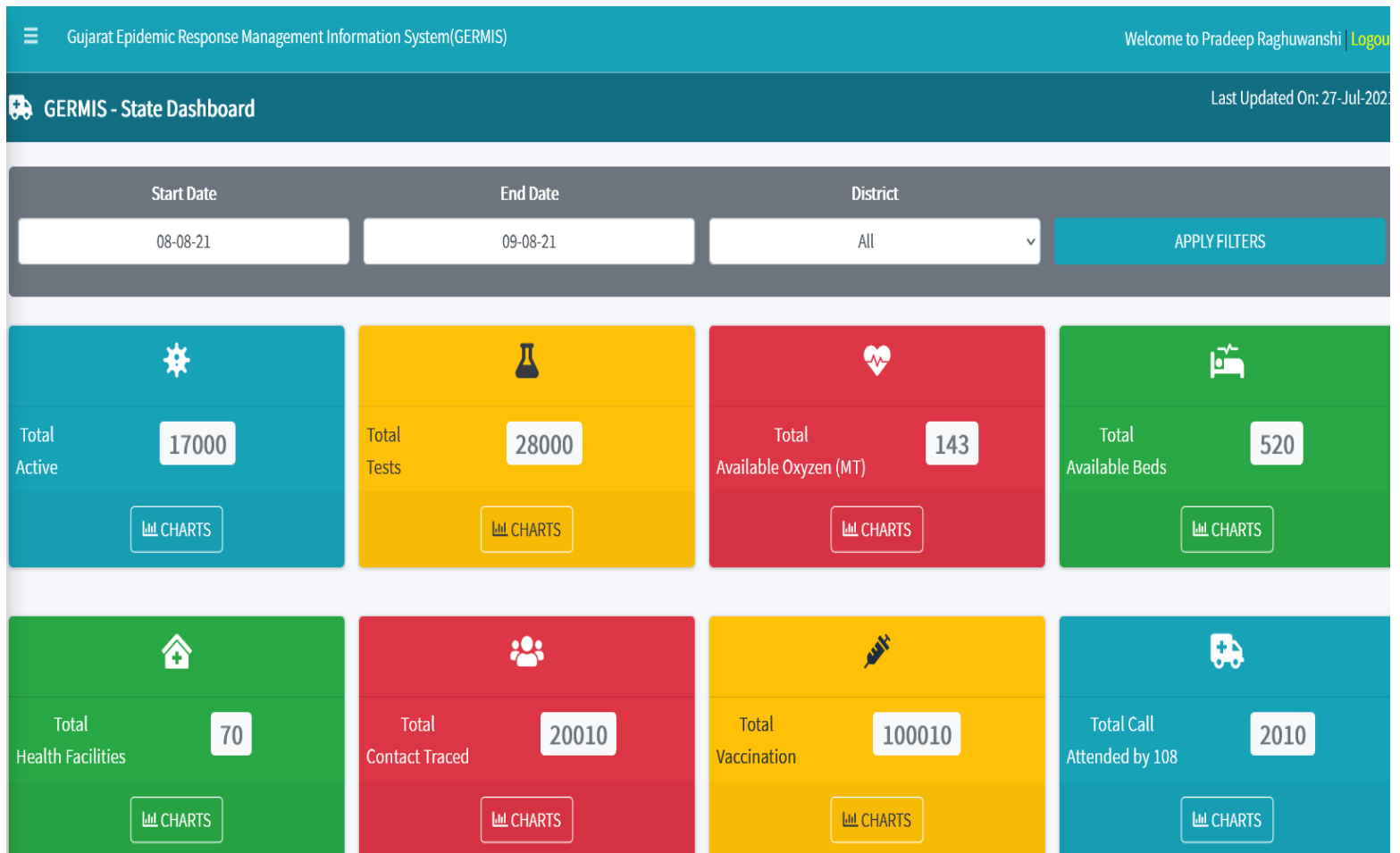


The screenshot shows the GERMIS Login interface. At the top, there is a teal header with the GERMIS logo and the text "GERMIS Gujarat Epidemic Response Management Information System". Below the header, the background is light blue with a pattern of virus-like icons. In the center, there is a white login form with a teal header that says "GERMIS Login". The form contains three input fields: "User Id \*" with the value "p@yahoo.com", "Password \*" with masked characters, and "Enter Captcha" with the text "6 + 3" and a small image of a blue square with a white 'X'. Below the captcha field is a link "Forgot Password?". At the bottom of the form is a teal "Submit" button. In the top right corner of the page, there is a link "View Me". At the bottom of the page, there is a teal footer with the text "Copyright © 2021 Department of Science & Technology, Government of Gujarat All rights reserved. Visitor Count: 140".

We can login using above form in GERMIS system and we can check further dashboard details, Hospital details, facility details after login process. We must to follow above steps for login.

- ❓ Add user name
- ❓ Add password
- ❓ Add Catcha code

- State Dashboard
- District Dashboard



We can check further dashboard after done login process. Dashboard represents the chart details of Hospitals, Facilities etc.

We can also see listed menu's in Dashboard Main page. There are below Listed Menu's available in Dashboard.

- 1) Dashboard
- 2) Health Facility
- 3) Master Module
- 4) Oxygen Module
- 5) Public Health
- 6) Inventory Module
- 7) Maru Gaam Corona Mukht Gram
- 8) Reports
- 9) User Management

## Frequency

Daily

## Indicator

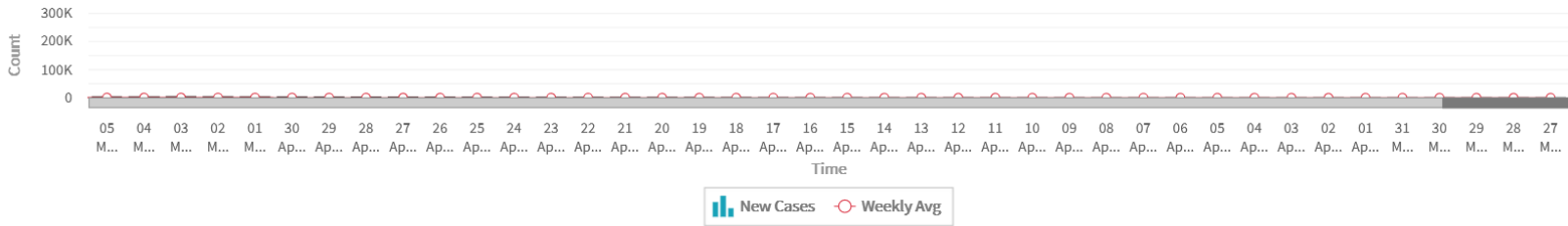
New Cases

[Generate Chart](#)

Note: Daily frequency graphs include '7 Days Moving Average' trend.

## DAILY TREND WITH 7 DAYS - MOVING AVERAGE

(Till Date)

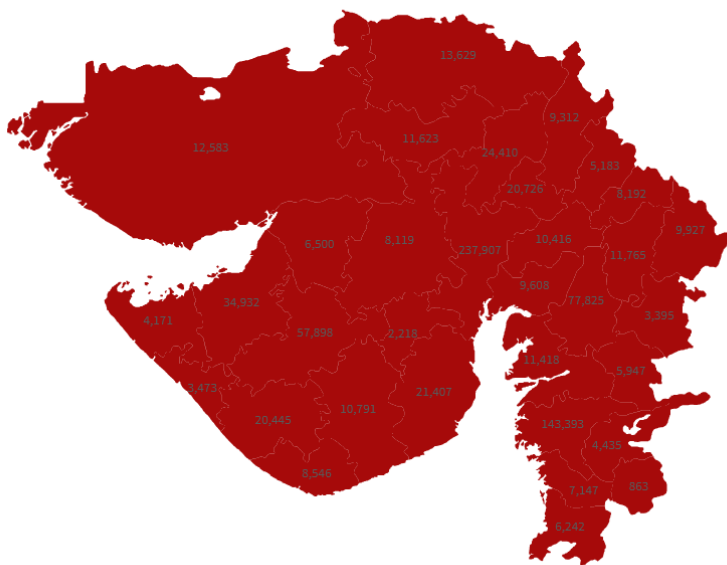


## Select Indicator

Active Cases

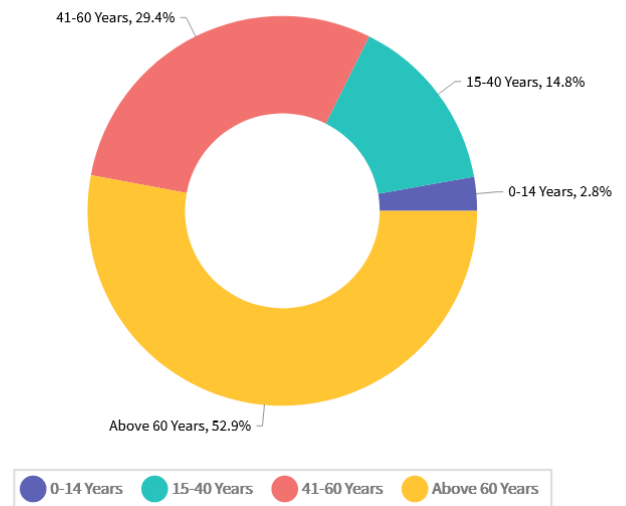
## ACTIVE CASES

(District Wise Cumulative Cases)



## AGE WISE INFECTION (CONFIRMED)

(Till Date)



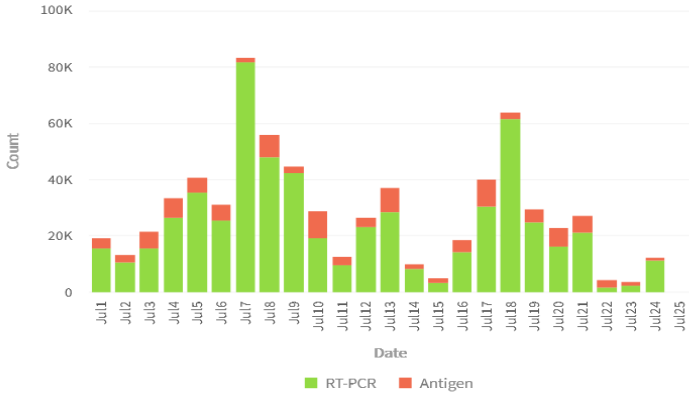
## PREVIOUS WEEK COMPARISON

Indicator	Week (19Jul-25Jul)	Week (26Jul-1Aug)	Week (2Aug-7Aug)
New	2% ↑	-1% ↓	5% ↑
Recovered	5% ↑	2% ↑	-6% ↓
Mortality	1% ↑	3% ↑	-2% ↓
TPR	-8% ↓	-1% ↓	2% ↑

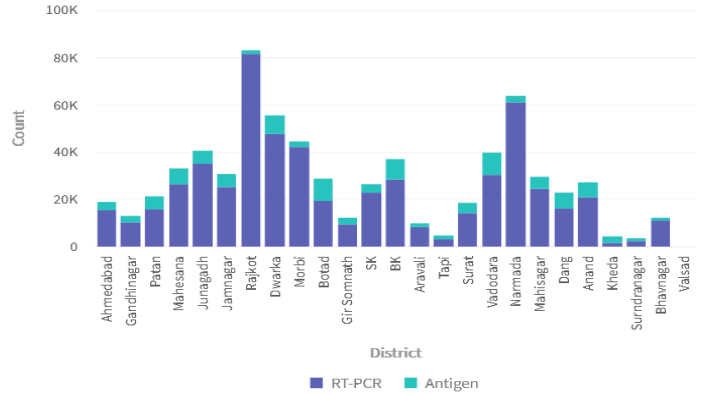
[View More Charts...](#)

## COVID TESTS

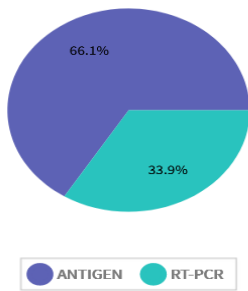
**TESTING SUMMARY (RT-PCR + ANTIGEN)**  
(selected period from filters)



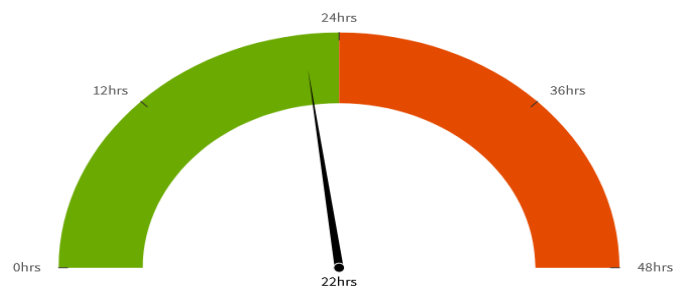
**DISTRICT WISE TESTING SUMMARY**  
(selected period from filters)



**TESTING: ANTIGEN vs RT-PCR**  
(cumulative till the date)



**AVERAGE WEEKLY TURN-AROUND TIME FOR RT-PCR**  
Last Week (26-07-21 to 01-08-21)



Frequency

Daily

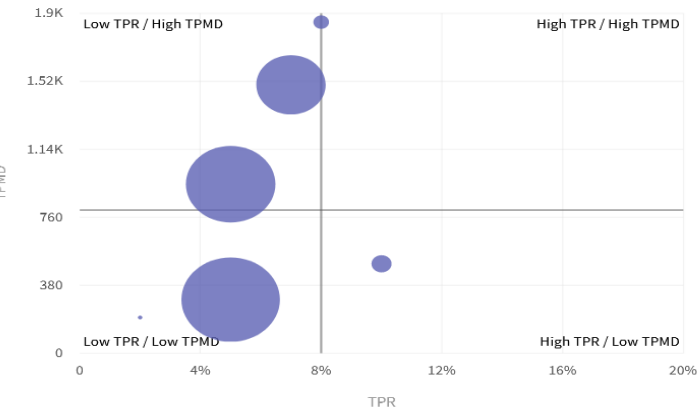
Indicator

TPR

[Generate Chart](#)

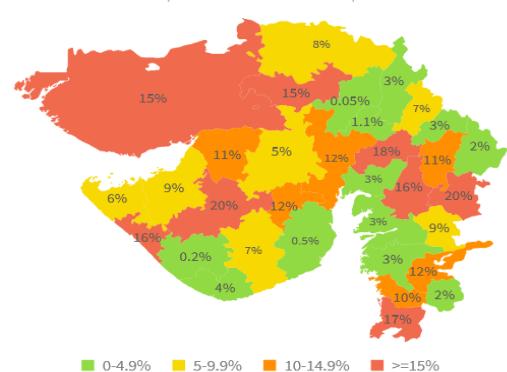
Note: Daily frequency graphs include '7 Days Moving Average' trend.

**TPMD & TPR Analysis**  
(cumulative - Districts vs State)



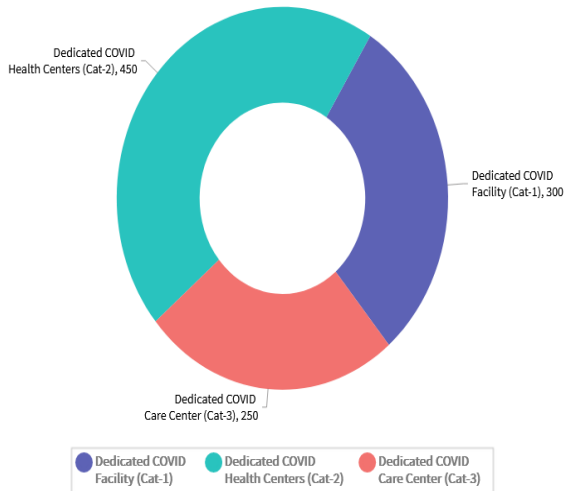
☒ TPR ☐ TPMD

**TPR (TEST POSITIVITY RATE)**  
(District Wise - Cumulative TPR)



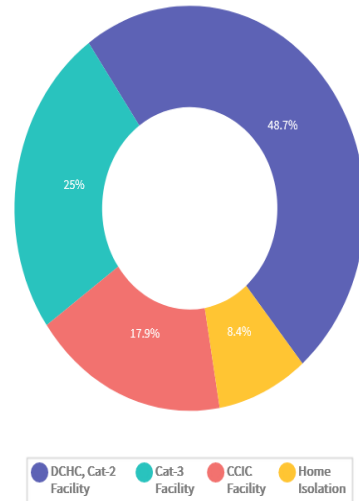
## HEALTH FACILITY

**COVID FACILITY**  
(As on 01-08-2021)



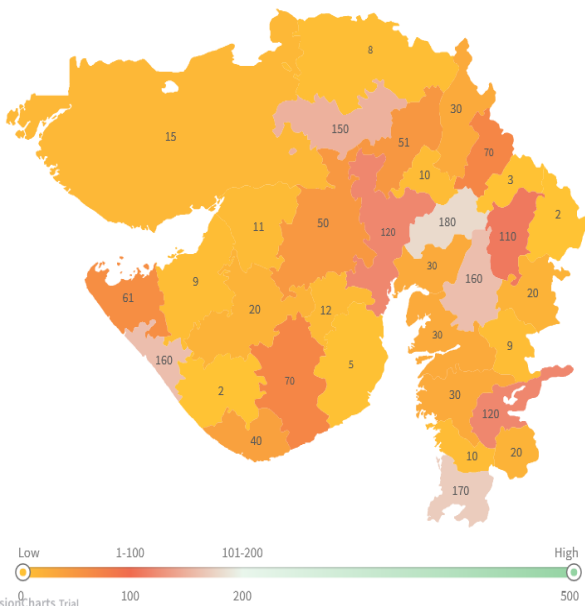
FusionCharts Trial

**FACILITY WISE ACTIVE CASE ADMISSION**  
(As on 01-08-2021)



FusionCharts Trial

**HEALTH FACILITY PER MILLION**  
(As on 01-08-2021)



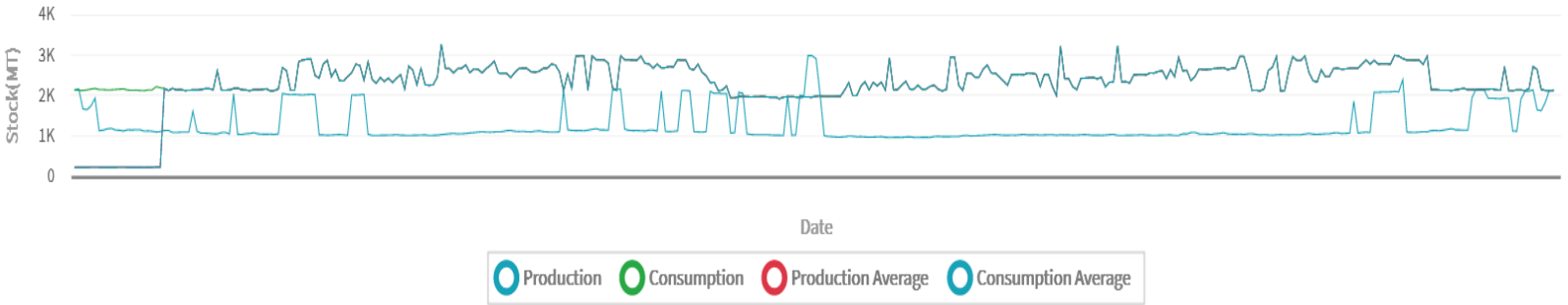
FusionCharts Trial

# OXYGEN

## OXYGEN PRODUCTION & CONSUMPTION WITH 7 DAYS MOVING AVERAGE



(Till Date)



#	District	Total O2 Capacity (MT)	Total O2 Consumed (MT)	Total O2 Available (No of Days)
1	Ahmedabad	550	450	5
2	Gandhinagar	340	300	15
3	Vadodara	470	450	2
4	Rajkot	470	450	9
5	Surat	470	450	4

### 3) User Management

#### 3.1) User Group Menu (District Level Entry)

Gujarat Epidemic Response Management Information System(GERMIS)

Welcome to Adi Kumar | [Logout](#)

**User Group Menu Assign**

User Group Name

District User

Get User Rights

Show 10 entries

Search:

Menu Name	Add	Edit	Delete	View
No data available in table				

Showing 0 to 0 of 0 entries

PreviousNext

Submit

Reset

We can see listed group of users for this system from dropdown (User group Name). We have district, Inventory, state and Hospital level user's available in group. We can add and remove rights from particular group after clicking Get User rights for particular form.

#### 3.2) Users (District Level Entry)

Gujarat Epidemic Response Management Information System(GERMIS)

Welcome to Adi Kumar | [Logout](#)

**User Master**

User Group Name

All

Get Users

Delete Selected Users

Add New User

Show 10 entries

Search:

Select All	Action(s)	User Group Name	District/Municipal Corporation	Taluka/Ward	City	User Role	Email Id(Login Id)	First Name	Last Name	Mobile Number
<input type="checkbox"/>	<div>EditDelete</div>	State User	AHMADABAD	Mandal	Hansalpur	S	pradeep@yahoo.com	Pradeep	Raghuwanshi	
<input type="checkbox"/>	<div>EditDelete</div>	State User	AHMADABAD			S	richa.s@xtranetindia.com	Richa	Saxena	8485858556
<input type="checkbox"/>	<div>EditDelete</div>	State User	AHMADABAD	Mandal	Hansalpur	S	p@yahoo.com	Adi	Kumar	45454545
<input type="checkbox"/>	<div>EditDelete</div>	District User	AHMADABAD	Detroj-Rampura	Gunjala	D	r@gmail.com	test1	gffd	934
<input type="checkbox"/>	<div>EditDelete</div>	District User	BHAVNAGAR	Bhavnagar	Kotda	D	r1@gmail.com	1	1	12
<input type="checkbox"/>	<div>EditDelete</div>	State User				S	jindalpayal76@gmail.com	Payal	Jindal	9876543220

Showing 1 to 6 of 6 entries

Previous1Next



Gujarat Epidemic Response Management Information System(GERMIS)
Welcome to Adi Kumar | Logout

Add New User
(\*)Indicate mandatory fields.

User Group Name \*

Select

District/Municipal Corporation

Select

Taluka/Ward

Select

City

Select

User Role

Select

First Name \*

Last Name \*

Mobile Number \*

Email Id(Login Id) \*

Password \*

Confirm Password \*

Submit Reset Back to User List

We can add new user using above user Master module. We need to click on Add new user button on User Master Module. We can also get list of created users in our system.

### 3.3) Change password (State level Entry)

Gujarat Epidemic Response Management Information System(GERMIS)
Welcome to Adi Kumar | Logout

Change Password
(\*)Indicate mandatory fields

Old Password \*

New Password \*

Confirm Password \*

Note: Password Policy

- Password must have at least 8 characters.
- Password must contain at least 1 upper case.
- Password must contain at least 1 lower case.
- Password must contain at least 1 digit.

Submit Reset

We can change password using above module. Make sure to fulfil password criteria before changing it.

### 3.4) Reset Password (State Level Entry)

Gujarat Epidemic Response Management Information System(GERMIS)
Welcome to Adi Kumar | Logout

Reset Password
(\*)Indicate mandatory fields

Email Id(Login Id) \*

Submit

We can reset password using above module. We need to enter correct Email id for reset. Please make sure to click on link that you have received in your mail box.

### 3.4) Menus of GERMIS (State Level Entry)

Gujarat Epidemic Response Management Information System(GERMIS)

Welcome to Adi Kumar | [Logout](#)

Menus

Add New Menu

Show 10 entries

Search:

Menu Name	Page URL	Action(s)
Active Case Summary	frmActivecasessummary.aspx	<a href="#">Edit</a> <a href="#">Delete</a>
Available ar heath Facility	frmOxygenAvailabilityinHospitals.aspx	<a href="#">Edit</a> <a href="#">Delete</a>
Bed Details	frmHeathFacilityBedDetails.aspx	<a href="#">Edit</a> <a href="#">Delete</a>
Bed Master	frmBeds.aspx	<a href="#">Edit</a> <a href="#">Delete</a>
Change Password	frmChangePassword.aspx	<a href="#">Edit</a> <a href="#">Delete</a>
Covid19 Patient Cumulative Details	rep_frmpatientdetail.aspx	<a href="#">Edit</a> <a href="#">Delete</a>
Death Details	frmDeath.aspx	<a href="#">Edit</a> <a href="#">Delete</a>
Disease & Test mapping	frmDiseaseTestMapping.aspx	<a href="#">Edit</a> <a href="#">Delete</a>
Disease Master	frmDisease.aspx	<a href="#">Edit</a> <a href="#">Delete</a>
District Postive Case	frmDistrictPositiveCaseList.aspx	<a href="#">Edit</a> <a href="#">Delete</a>

Showing 1 to 10 of 31 entries

[Previous](#) [1](#) [2](#) [3](#) [4](#) [Next](#)

Gujarat Epidemic Response Management Information System(GERMIS)

Welcome to Adi Kumar | [Logout](#)

Add New Menu

Menu Name \*

Page URL

☐ Is Child Menu

Submit

Reset

Back to Menu List

We can see list of Menu's available in system. Also we can add new forms in particular menu barin system.

## 4. Master Module

### 4.4) Disease Master (State Level Entry)

Gujarat Epidemic Response Management Information System(GERMIS)

Welcome to Adi Kumar | [Logout](#)

Disease Master

[Delete Selected Disease](#) [Add New Disease](#)

Show  entries Search:

<input type="checkbox"/> Select All	Action(s)	Disease Name	Outbreak Year
<input type="checkbox"/> 1	<a href="#">Edit</a> <a href="#">Delete</a>	Cancer	2021
<input type="checkbox"/> 2	<a href="#">Edit</a> <a href="#">Delete</a>	1	1
<input type="checkbox"/> 3	<a href="#">Edit</a> <a href="#">Delete</a>	test2	1
<input type="checkbox"/> 4	<a href="#">Edit</a> <a href="#">Delete</a>	Cancer2	2020
<input type="checkbox"/> 5	<a href="#">Edit</a> <a href="#">Delete</a>	Covide	2019

Showing 1 to 5 of 5 entries Previous **1** Next

Gujarat Epidemic Response Management Information System(GERMIS)

Welcome to Adi Kumar | [Logout](#)

Add New Disease

Last Updated On :

Disease Name \*

Outbreak Year \*

Disease Category (Yes/No) \*

☐

☐ CAT1

☐ CAT2

☐ CAT3

[Submit](#) [Reset](#) [Back to Disease List](#)

We can see listed disease available with outbreak year in system. We can also add new disease using above module to Master data with category type.

#### 4.5) Laboratory Test Master (State Level Entry)

Gujarat Epidemic Response Management Information System(GERMIS)

Welcome to Adi Kumar | [Logout](#)

Laboratory Test Master

[Delete Selected Disease](#) [Add New Test](#)

Show  entries

Search:

<input type="checkbox"/> Select All	Test Name	Action(s)
<input type="checkbox"/> 1	HB1	<a href="#">Edit</a> <a href="#">Delete</a>
<input type="checkbox"/> 2	RTPCR	<a href="#">Edit</a> <a href="#">Delete</a>
<input type="checkbox"/> 3	testing lab1	<a href="#">Edit</a> <a href="#">Delete</a>

Showing 1 to 3 of 3 entries

[Previous](#) [1](#) [Next](#)

Gujarat Epidemic Response Management Information System(GERMIS)

Welcome to Pradeep Raghuvanshi | [Logout](#)

Add Laboratory Test

(\*)Indicate mandatory fields.

Test Name \*

[Submit](#) [Reset](#) [Back to Laboratory Test List](#)

We can add new test using above module. We need to add test name if we required to add in future to master data.

We can also see the list of test available in system.

#### 4.6) Unit Master (State Level Entry)

The screenshot shows the 'Unit Test Master' interface. At the top, there's a header with the system name 'Gujarat Epidemic Response Management Information System(GERMIS)' and a user welcome message 'Welcome to Adi Kumar | Logout'. Below the header, the title 'Unit Test Master' is displayed with an 'Add New Unit' button. A search bar is present with the text 'Search:'. Below the search bar, there's a table with columns: 'Select All', 'Action(s)', 'Unit Name', and 'Unit Code'. The table contains two entries: '1' with 'Cubic Meter' and 'C', and '2' with 'Numbers' and 'Nos'. Each entry has an 'Edit' button. At the bottom, there's a pagination bar showing 'Showing 1 to 2 of 2 entries' and 'Previous 1 Next'.

Select All	Action(s)	Unit Name	Unit Code
<input type="checkbox"/>	<a href="#">Edit</a>	Cubic Meter	C
<input type="checkbox"/>	<a href="#">Edit</a>	Numbers	Nos

The screenshot shows the 'Add New Unit' interface. At the top, there's a header with the system name 'Gujarat Epidemic Response Management Information System(GERMIS)' and a user welcome message 'Welcome to Adi Kumar | Logout'. Below the header, the title 'Add New Unit' is displayed with a 'Last Updated On :' field. Below the title, there are two input fields: 'Unit Code' and 'Unit Name'. At the bottom, there are three buttons: 'Submit', 'Reset', and 'Back to Unit List'.

We can see listed unit's available to measure equipment's in system. This units are further map with medical equipment's in inventory modules.

We can also add new Units in future to Master data.

#### 4.7) Disease & Test Mapping (State Level Entry)

The screenshot shows the 'Disease & Laboratory Test Mapping' interface. At the top, there's a header with the system name 'Gujarat Epidemic Response Management Information System(GERMIS)' and a user welcome message 'Welcome to Pradeep Raghuwanshi | Logout'. Below the header, the title 'Disease & Laboratory Test Mapping' is displayed with a note '(\*)Indicate mandatory fields.'. Below the title, there are two dropdown menus: 'Disease Name \*' and 'Laboratory Test (Select Test to Mapping) \*'. The 'Disease Name' dropdown shows 'Select' and the 'Laboratory Test' dropdown shows 'None selected'. At the bottom, there are two buttons: 'Submit' and 'Reset'.

We can do mapping using above module for Disease name to Laboratory test list.

## 4.8) Facility & Disease Mapping (State Level Entry)

☰

Gujarat Epidemic Response Management Information System(GERMIS)

Welcome to Pradeep Raghuwanshi | [Logout](#)

**Facility & Disease Mapping** (\*)Indicate mandatory fields.

Facility Name \*

Select

Disease List \*

None selected

Submit

Reset

We can map disease list with hospital name. Its shows which type of recovery services from disease hospital provides.

We can bind multiple disease with one hospital.

## 4.6) Laboratory Master (State Level Entry)

Laboratory Master

Delete Selected Laboratory

Add New Laboratory

Show 10 entries

Search:

Select	Action(s)	District	Taluka/ Ward	City	Laboratory Name	Type of Facility	Type of Management	Contact Officer Name	Contact Officer Email	Contact Number 1	Contact Number 2	Contact Number 3	Contact Number 4	Contact Number 5
<input type="checkbox"/>	<div>Edit</div> <div>Delete</div>	AHMADABAD	Mandal	Hansalpur	Anand	Lab	Government	Test	r@gmail.com	2323232				

Add New Laboratory

District\*

Select

Taluka/Ward \*

Select

Village\*

Select

Laboratory Name \*

Laboratory Type\*

Select

Type of Management \*

Select

Contact Officer Name \*

Contact Officer Email \*

Contact Number 1 \*

Contact Number 2

Contact Number 3

Contact Number 4

Contact Number 5

Contact Number 3

Address \*

Mapping to Hospital \*

☐Ahmedabad Civil Hospital

☐SSG Hospital, Vadodara

☐New Civil Hospital and Medical College, Surat

☐PDU Hospital, Rajkot

☐test

☐Dr. M.K. Shah Medical College & Research Centre, Ahmedabad

☐Demo Jamnagar

Submit

Reset

Back to Laboratory List

We can add new test name in particular laboratory in district using above module.

## 5. Health Facility

### 5.4) Health Facility Master (State/District Level Entry)

Gujarat Epidemic Response Management Information System(GERMIS)

Welcome to Adi Kumar | [Logout](#)

Health Facility Master

[Delete Selected Facility](#) [Add New Facility](#)

Show 10 entries

Search:

<input type="checkbox"/> Select All	Action(s)	District/Municipal Corporation	Taluka/Ward	City	Facility Name	Type of Facility	Type of Management	Address	Pincode	If Covid Care Centre attached	Nodal Officer Name	Nodal Officer Email	Contact Number 1	Contact Number 2
<input type="checkbox"/> 1	<a href="#">Edit</a> <a href="#">Delete</a>	AMRELI	Babra	Khanpar	Sai Hospital	Government	Sub Dist. Hospital	Amreli	45456	False	fdfdf		343433y5erye	
<input type="checkbox"/> 2	<a href="#">Edit</a> <a href="#">Delete</a>	AHMADABAD	Asarva		Civil Hospital Campus	Private	District Hospital	D Block Asarwa, Haripura, Office of the Medical Superintendent Civil Hospital	380016	False			7922683721	
<input type="checkbox"/> 3	<a href="#">Edit</a> <a href="#">Delete</a>	AHMADABAD	Mandal	Hansalpur	Civil Hospital	Government	District Hospital	near gh- 3 circle	382006	False	Dr. Jivraj	testing@gmail.com	9876543210	987654321

Showing 1 to 3 of 3 entries

[Previous](#) [1](#) [Next](#)

Gujarat Epidemic Response Management Information System(GERMIS)

Welcome to Adi Kumar | [Logout](#)

Add New Facility

District/Municipal Corporation

Select

Taluka/Ward

Select

City

Select

Facility Name

Type of Facility

Select

Type of Management

Select

Address

Pincode

If Covid Care Centre attached to Health Facility? ☐ Yes ☐ No

Nodal Officer Name

Nodal Officer Email

Contact Number 1

Contact Number 2

Contact Number 3

Contact Number 4

Contact Number 5

Contact Number 6

[Submit](#) [Reset](#) [Back to Facility List](#)

We can add new facility using above module for specific district. We can also see listed facility district wise using above module. Type of facility indicated type of hospital added for covid care (GOVT/Pvt.).

## 5.5) Bed Master (Hospital Level Entry)

Gujarat Epidemic Response Management Information System(GERMIS)
Welcome to Pradeep Raghuwanshi | Logout

### Bed Master

Delete Selected Bed
Add Bed

Show 10 entries

<input type="checkbox"/> Select All	Sr.No.	Action(s)	Name of Facility	Disease Name	Total No of Beds in the facility	Total Adult Bed Dedicated for Disease	Total Paediatric Bed Dedicated for Disease	Adult Bed						
								ICU Beds			Non-ICU Beds			
								With Ventilator	Without Ventilator	Total	With Oxygen	Without Oxygen	Total	With Ventilator
<input type="checkbox"/>	1	Edit Delete	Demo Jamnagar	Mucormycosis	80	55	25	10	20	30	20	5	25	10
<input type="checkbox"/>	2	Edit Delete	Ahmedabad Civil Hospital	COVID-19	32	16	16	4	4	8	4	4	8	4

Showing 1 to 2 of 2 entries

Gujarat Epidemic Response Management Information System(GERMIS)
Welcome to Pradeep Raghuwanshi | Logout

### Add Bed

(\*)Indicate mandatory fields.

Facility Name \*
Disease Name \*

Select
Select

	ICU Beds			Non-ICU Beds		
	With Ventilator	Without Ventilator	Total	With Oxygen	Without Oxygen	Total
Adult						
Paediatric						

Total No of Beds in the facility \*

Total Adult Bed Dedicated for Disease \*

Total Paediatric Bed Dedicated for Disease \*

Submit
Reset
Back to Bed List

We can see listed beds available in each hospital allocated for covid care center. We can also check how many beds available for Adult/Pediatric. Total beds available with Oxygen/without oxygen using above module. We can also add new beds for specific category such as Adult/Pediatric(with oxygen/without oxygen).



## 5.6) Bed Occupancy Details (Hospital Level Entry)

Gujarat Epidemic Response Management Information System(GERMIS) Welcome to Adi Kumar | [Logout](#)

**Health Facility Bed Detail** Delete Selected Facility Bed Detail Add New Bed Detail

Show  entries Search:

Select All	Hospital Name	Disease Name	Date- for Disease	Total Adult Bed Dedicated for Disease	Total Paediatric Bed Dedicated for Disease	Adult Bed With ICU						Paediatric Bed Non ICU						Action(s)
						With Ventilator			Without Ventilator			With Oxygen			Without Oxygen			
						Total Beds	Occupied Beds	Vacant Beds	Total Beds	Occupied Beds	Vacant Beds	Total Beds	Occupied Beds	Vacant Beds	Total Beds	Occupied Beds	Vacant Beds	
No data available in table																		

Showing 0 to 0 of 0 entries Previous Next

Gujarat Epidemic Response Management Information System(GERMIS) Welcome to Adi Kumar | [Logout](#)

**Add New Bed Detail**

Hospital Name  Disease Name

Total Adult Bed Dedicated for Disease  Total Paediatric Bed Dedicated for Disease  Date-Time

	With ICU						Non ICU					
	With Ventilator			Without Ventilator			With Oxygen			Without Oxygen		
	Total Beds	Occupied Beds	Vacant Beds	Total Beds	Occupied Beds	Vacant Beds	Total Beds	Occupied Beds	Vacant Beds	Total Beds	Occupied Beds	Vacant Beds
Adult	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Paediatric	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Submit Reset Back to Bed Detail List

We can see listed beds with its details such as occupied beds/Vacant beds under oxygen facility or without oxygen facility.

We can add details such as how many beds are occupied in specific hospital so we can get total vacant beds per hospital facility (Disease wise).

## 6. Inventory

### 6.4) Inventory Master (State Level Entry)

Gujarat Epidemic Response Management Information System(GERMIS)

Welcome to Adi Kumar | [Logout](#)

Inventory Master

Add New Inventory

Show 25 entries

Search:

Sr.No.	Type	Category	Name	Specification	Unit	Unit Cost	Stock Lower Limit	Action(s)
1	Consumable	Equipment	Vent 1		Nos	1000.00	10.00	<a href="#">Edit</a> <a href="#">Delete</a>
2	Consumable	Equipment	Vent 2		NOS	2000.00	5.00	<a href="#">Edit</a> <a href="#">Delete</a>
3	Consumable	Injection	Inj 1		Nos	100.00	10.00	<a href="#">Edit</a> <a href="#">Delete</a>
4	Consumable	Injection	Inj 2		NOS	2000.00	5.00	<a href="#">Edit</a> <a href="#">Delete</a>
5	Consumable	Drugs	Dolo	paracetamol 650mg	Nos	10.00	10.00	<a href="#">Edit</a> <a href="#">Delete</a>

Showing 1 to 5 of 5 entries

[Previous](#) [1](#) [Next](#)

We can check list of inventory available of each category in Hospital facility using above module. Stock lower limit indicates we should have given minimum amount of stock need to take at least in hospital.

Gujarat Epidemic Response Management Information System(GERMIS)

Welcome to Pradeep Raghuwanshi | [Logout](#)

Add Inventory

Inventory Type\*

Select

Inventory Category\*

Select

Make

Model

Manufacturer

Inventory Name\*

Inventory Specification\*

Unit\*

Select

Per Unit Cost\*

Stock Lower Limit\*

If You Want to Map Disease Please check the check-Box ☐

Submit

Reset

Back

We can add new inventory in specific facility with its lower limit using above module.

### 6.5) Inventory Consumption (Hospital Level Entry)

Gujarat Epidemic Response Management Information System(GERMIS)

Welcome to Adi Kumar | [Logout](#)

Inventory Transaction

[Delete Selected Record](#) [Add New Record](#)

<input type="checkbox"/> Select All	Facility	Date	Type	Category	Actions(s)
<input type="checkbox"/> 1	Agrawal Hospital	00-00-0000 00:00:00	Consumable	Drugs	<a href="#">Edit</a> <a href="#">Delete</a>
<input type="checkbox"/> 2	Agrawal Hospital	00-00-0000 00:00:00	Consumable	Drugs	<a href="#">Edit</a> <a href="#">Delete</a>
<input type="checkbox"/> 3	Agrawal Hospital	07-01-2021 00:00:00	Consumable	Drugs	<a href="#">Edit</a> <a href="#">Delete</a>
<input type="checkbox"/> 4	Sai Hospital	20-07-2021 00:00:00	Consumable	Drugs	<a href="#">Edit</a> <a href="#">Delete</a>

[Submit](#) [Reset](#) [Back](#)

We can add and delete inventories using above module. Inventory should be within two types. 1) Consumable 2) Non Consumable

We can add new inventory using above module with specific category in hospital facility. Inventory should be within above two types.

### 6.3) Disease Mapping (State Level Entry)

Inventory & Disease Mapping

(\*)Indicate mandatory fields.  
Last Updated On :

**Name \***

Select

**Disease List \***

Select

**Link With Patient \***

☐ Yes

☒ No

[Submit](#) [Reset](#)

We can map Inventory and disease using above module. This specifies which one inventory allocated for specified disease.

## 7. Oxygen Module

### 7.4) Oxygen Supplier/Manufacturer/ Trader Master (State Level Entry)

Gujarat Epidemic Response Management Information System(GERMIS)

Welcome to Adi Kumar | [Logout](#)

**Oxygen Supplier Master**

Add New Oxygen Supplier

Show 

10

 entries

Search:

Sr.No.	Name of Supplier	Address	O2 Actual Capacity Per Day (In MT)	Cylinder wise capacity (In Cubic meter)						Total (cubic meter)	Action(s)
				A Type Cylinders (0.5)	B Type Cylinders (1.5)	C Type Cylinders (6)	D Type Cylinders (7.1)	Cryogenic (cubic meter)	Oxy. Plant(cubic meter)		
1			0	0	0	0	0	0	0	0	<a href="#">Edit</a>
2			0	0	0	0	0	0	0	0	<a href="#">Edit</a>

Showing 1 to 2 of 2 entries

[Previous](#) **1** [Next](#)

We can check Oxygen Supplier details using above module. We can also check cylinder types supplied by each supplier.

Gujarat Epidemic Response Management Information System(GERMIS)

Welcome to Adi Kumar | [Logout](#)

**Add New Oxygen Supplier**

Last Updated On :

**Name of Supplier**

**Type of Supplier**

Select

**Address**

**O2 Actual Capacity Per Day**

**Unit**

Select

**Cylinder wise capacity (In Cubic meter)**

	A Type Cylinders (0.5)	B Type Cylinders (1.5)	C Type Cylinders (6)	D Type Cylinders (7.1)	Cryogenic (cubic meter)	Oxy. Plant(cubic meter)	Total (cubic meter)
Stock available cylinder count							

[Submit](#) [Reset](#) [Back to Oxygen Supplier List](#)

We can add new supplier using above module. We can also add types of cylinder with MT range supplied by each of them.

## 7.5) Oxygen Supply in Transit (State Level Entry)

Gujarat Epidemic Response Management Information System(GERMIS)														Welcome to Adi Kumar   <a href="#">Logout</a>	
Oxygen Supplier in Transit														<a href="#">Add New Oxygen Supplier in Transit</a>	
Sr.No.	Name of Supplier	Hospital Name	O2 Supply	O2 Remaining Stock	Date & Time	Expected Date of Delivery	Cylinder type wise Bifurcation							Action(s)	
							A Type Cylinders (0.5)	B Type Cylinders (1.5)	C Type Cylinders (6)	D Type Cylinders (7.1)	Cryogenic (cubic meter)	Oxy. Plant(cubic meter)	Total (cubic meter)		
1	Test	Agrawal Hospital	10.20	10.20	08-07-2021 00:00:00	08-07-2021 00:00:00	10.00	1.00	1.00	1.00	1.00	1.00	1.00	<a href="#">Edit</a>	
2	Test	Sai Hospital	67.20	67.20	12-07-2021 00:00:00	12-07-2021 00:00:00	1.25	2.26	3.10	4.11	5.05	6.10	21.00	<a href="#">Edit</a>	
3	Test	Civil Hospital Campus	10.20	10.20	14-07-2021 00:00:00	14-07-2021 00:00:00	10.00	1.00	1.50	125.54	45.45	1.00	453.45	<a href="#">Edit</a>	

We can check stock status of Oxygen available in each hospital facility. It also shows stock status of various types of available cylinder.

Gujarat Epidemic Response Management Information System(GERMIS)														Welcome to Adi Kumar   <a href="#">Logout</a>							
Add New Oxygen Supplier in Transit														Last Updated On :							
Name of Supplier							Hospital Name														
<input type="text" value="Select"/>							<input type="text" value="Select"/>														
O2 Supply				Unit			O2 Remaining Stock				Unit										
<input type="text" value="Select"/>				<input type="text" value="Select"/>			<input type="text" value="Select"/>				<input type="text" value="Select"/>										
Date & Time							Expected Date of Delivery														
<input type="text" value=""/>							<input type="text" value=""/>														
Cylinder type wise Bifurcation																					
	A Type Cylinders (0.5)	B Type Cylinders (1.5)	C Type Cylinders (6)	D Type Cylinders (7.1)	Cryogenic (cubic meter)	Oxy. Plant(cubic meter)	Total (cubic meter)														
Stock available cylinder count	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>														
<a href="#">Submit</a>		<a href="#">Reset</a>		<a href="#">Back to Oxygen Supplier in Transit List</a>																	

We can add details about how much stock available for oxygen with various cylinder types supplied by supplier.

## 7.6) Oxygen Generation at health facility (Hospital Level Entry)

Gujarat Epidemic Response Management Information System(GERMIS) Welcome to Adi Kumar | Logout

**Oxygen Generation at Health Facility** Delete Selected Records Add New Record

Show 10 entries Search:

Select	Sr.No.	Name of Health Facility	Storage Type	Storage capacity	Date & Time	PSA Generation Capacity	Number of Oxygen Concentrator(Quantity)	Hospital own purchased cylinder count					Total	Action(s)
								A Type(0.5)	B Type(1.5)	C Type(6)	D Type(7.1)			
No data available in table														

Showing 0 to 0 of 0 entries Previous Next

We can check details about oxygen generation facility at hospital. It shows you how much one plant can generate and store oxygen in a day.

Gujarat Epidemic Response Management Information System(GERMIS) Welcome to Adi Kumar | Logout

**Add New Oxygen Generation at Health Facility**

**Name of Health Facility** Storage Type Storage Capacity Unit

Select Select  Select

**Date & Time** PSA Generation Capacity Unit

🕒   Select

**Number of Oxygen Concentrator(Quantity)** Number of PSA Plant(Litre/minute)

**Hospital own purchased cylinder count**

	A Type(0.5)	B Type(1.5)	C Type(6)	D Type(7.1)	Total (cubic meter)
Stock available cylinder count	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Submit Reset Back

We can add details about oxygen generation facility at hospital using above module.

## 7.7) Oxygen Available at health Facility (Hospital Level Entry)

Gujarat Epidemic Response Management Information System(GERMIS)

Welcome to Adi Kumar | [Logout](#)

Oxygen Availability in Hospital

Add New Oxygen Availability in Hospital

Show 10 entries

Search:

Sr.No.	Name of facility	Entry Date & Time	Oxygen Availability in Hospital							Action(s)
			A Type(0.5)	B Type(1.5)	C Type(6)	D Type(7.1)	Tank Capacity	PSA Capacity	Total	
1	Agrawal Hospital	13-07-2021 00:00:00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	<a href="#">Edit</a>
2	Sai Hospital	14-07-2021 00:00:00	1.25	2.26	3.10	4.11	1.10	1.10	21.00	<a href="#">Edit</a>
3	Civil Hospital Campus	15-07-2021 00:00:00	1.25	2.26	3.10	4.11	1.10	1.10	21.00	<a href="#">Edit</a>
4	Civil Hospital Campus	15-07-2021 00:00:00	1.25	2.26	3.10	4.10	1.10	1.10	453.45	<a href="#">Edit</a>

Showing 1 to 4 of 4 entries

[Previous](#) [1](#) [Next](#)

We can check list of oxygen cylinder available at hospital which was generated by PSA using above module.

Gujarat Epidemic Response Management Information System(GERMIS)

Welcome to Adi Kumar | [Logout](#)

Add New Oxygen Availability in Hospital

Last Updated On :

Name of Facility

Entry Date & Time

Select

Oxygen Availability in Hospital

	A Type(0.5)	B Type(1.5)	C Type(6)	D Type(7.1)	Tank Capacity	PSA Capacity	Total
As on Available Stock							

Submit

Reset

Back to Oxygen Availability in Hospital List

We can add details about availability of oxygen at hospital using above module.

## 7.8) Oxygen Consumption at Health Facility

Gujarat Epidemic Response Management Information System(GERMIS)
Welcome to Pradeep Raghuwanshi | [Logout](#)

### Patient On Oxygen Detail

Delete Selected Patient On Oxygen Detail
Add Patient On Oxygen Detail

Show  entries

<input type="checkbox"/>	Select All	Sr.No.	Action(s)	Facility Name	District Name	Date-Time	Patient on Ventilator (Avg-60 LPM)			Patient on HFNC (Avg-40 LPM)			Patient on Bipap (Avg-30 LPM)	
							No of Patient admitted (Non Covid)	No of Patient admitted (Covid positive +Suspected)	Expected daily Ideal Consumption(In MT)	No of Patient admitted (Non Covid)	No of Patient admitted (Covid positive +Suspected)	Expected daily Ideal Consumption(In MT)	No of Patient admitted (Non Covid)	No of Patient admitted (Covid positive +Suspected)
<input type="checkbox"/>		1	<a href="#">Edit</a> <a href="#">Delete</a>	Ahmedabad Civil Hospital	AHMADABAD		5.00	5.00	1.12	5.00	5.00	0.37	5.00	5.00

Showing 1 to 1 of 1 entries

Gujarat Epidemic Response Management Information System(GERMIS)
Welcome to Pradeep Raghuwanshi | [Logout](#)

### Add Patient On Oxygen Detail

District
Facility Name
Date-Time

Select

Select

10/08/2021 05:18 PM

Patient on Ventilator (Avg-60 LPM)			Patient on HFNC (Avg-40 LPM)			Patient on Bipap (Avg-30 LPM)			Patient On NRBM (Avg-15 LPM)			Patient On Oxygen (Avg-10 LPM)		
No of Patient admitted (Non Covid)	No of Patient admitted (Covid positive +Suspected)	Expected daily Ideal Consumption(In MT)	No of Patient admitted (Non Covid)	No of Patient admitted (Covid positive +Suspected)	Expected daily Ideal Consumption(In MT)	No of Patient admitted (Non Covid)	No of Patient admitted (Covid positive +Suspected)	Expected daily Ideal Consumption(In MT)	No of Patient admitted (Non Covid)	No of Patient admitted (Covid positive +Suspected)	Expected daily Ideal Consumption(In MT)	No of Patient admitted (Non Covid)	No of Patient admitted (Covid positive +Suspected)	Expected daily Ideal Consumption(In MT)
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Submit

Reset

Back to Patient On Oxygen Detail List



## 8. Public Health

### 8.4) Active Case Summary (District Level Entry)

Gujarat Epidemic Response Management Information System(GERMIS)

Welcome to Adi Kumar | [Logout](#)

Active Cases Summary

Delete Selected Active Cases Summary

Add New Active Cases Summary

<input type="checkbox"/> Select All	District/Municipal Corporation	Date	Total Active Cases	Government				Private				No of Patients								Action(s)
				Stable	O2	BiPAP	Vanti	Stable	O2	BiPAP	Vanti	Hospital	COVID Centre	Hotel Isolation	Home Isolation	Above 20	15 - 20	10 - 14	Below 10	
<input type="checkbox"/> 1	AHMADABAD	21-07-2021 00:00:00	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	<div>Edit</div> <div>Delete</div>

We can check active case summary details using above module. We can also check howmany cases are available under Covid treatment and without Covid treatment.

Gujarat Epidemic Response Management Information System(GERMIS)																	Welcome to Adi Kumar   Logout																
Add New Active Cases Summary																																	
District/Corporation										Date of Reporting																							
<input type="text" value="Select"/>										<input type="text" value=""/>																							
Total Active Case										<input type="text" value=""/>																							
Active Case Details																																	
Hospital																																	
Government										Private																							
Stable		ICU								Stable		ICU																					
		O2	BiPAP			Vanti						O2	BiPAP			Vanti																	
<input type="text" value=""/>		<input type="text" value=""/>	<input type="text" value=""/>			<input type="text" value=""/>				<input type="text" value=""/>		<input type="text" value=""/>	<input type="text" value=""/>			<input type="text" value=""/>																	
Total in Hospital										COVID Care Centre																							
<input type="text" value=""/>										<input type="text" value=""/>																							
Hotel Isolation										Home Isolation																							
<input type="text" value=""/>										<input type="text" value=""/>																							
Number of Patients Since																																	
>20 Days				15-20 Days				10-14 Days				<10 Days																					
<input type="text" value=""/>				<input type="text" value=""/>				<input type="text" value=""/>				<input type="text" value=""/>																					
<a href="#">Submit</a> <a href="#">Reset</a> <a href="#">Back</a>																																	

We can add details about cases available under GOVT/PVT hospitals. We can add details about covid patients whom are available under o2 or without o2.

## 8.5) Death Details (District Level Entry)

Gujarat Epidemic Response Management Information System(GERMIS)
Welcome to Adi Kumar | Logout

**Death Patient**
Add New Death Patient

Show 10 entries
Search:

Sr.No.	District Name	Hospital Name	Name	Age	Gender	Address	Contact No.	Date of Onset	Date of Sample Rent	Date of Sample Result	Date of Admission at Hospital	Date of Home Isolation	Symptoms	Date of Outcomes (Death)	Cause of Death	COVID	vaccinated Status
1	AMRELI	Civil Hospital Campus	Test	23	Male	Test Address1 Test Address 2 Test City Test State	0000000000	08-07-2021	09-07-2021	10-07-2021	11-07-2021	12-07-2021 00:00:00	COVID-19	13-07-2021 00:00:00	Covid	No	Yes
2	AMRELI	Civil Hospital Campus	Test	23	Male	Test Address1 Test Address 2 Test City Test State	0000000000	08-07-2021	09-07-2021	10-07-2021	11-07-2021	12-07-2021 00:00:00	COVID-19	13-07-2021 00:00:00	Covid	No	Yes

Showing 1 to 2 of 2 entries
Previous
1
Next

We can check death summary of patients using above module. We can filter it out number of patient death by Covid or other disease.

Gujarat Epidemic Response Management Information System(GERMIS)
Welcome to Adi Kumar | Logout

**COVID-19 Death Format 2021-GJ Add New Death Patient Detail**

District/Corporation
Name of Hospital Admitted

Name
Age
Gender

Address

Contact Number
Date of Onset
Date of Sample Rent

Date of Sample Result
Date of Admission at Hospital
Date of Home Isolation

Symptoms time of Admission in Hospital
Date of Outcomes(Death)

Cause of Death (Due to COVID-19 or Others)
LAB ID
COVID(Yes/No) if Yes Mensation Condition

vaccinated Status
Type of Vaccine
No. of DOSE

Name of Relative
Contact Number of Relative

Remark

Submit
Reset
Back to Patient List

We can see add death details of any patient using above module.

## 8.6) District positive case (Laboratory Level Entry)

Gujarat Epidemic Response Management Information System(GERMIS)

Welcome to Adi Kumar | [Logout](#)

Hospital District Positive Cases

Add New Facility

Sr. No.	Laboratory	District/Corporation	Date & Time	RTPCR Kit Details from LABs	Number of Av Path Kit Available	Total Sample Recieved	Total Sample Tested	Total New Positive Case	Total Negative Case	Total in Process	Action(s)
1	ICMR-National Institute of Occupational Health	AHMADABAD	05-06-2021 08:10:00	8	5	5	3	5	2	2	<div>Edit</div> <div>Add LABs Details</div>
2	ICMR-National Institute of Occupational Health	AHMADABAD	19-07-2021 18:14:00	4	4	0	0	8	5	3	<div>Edit</div> <div>Add LABs Details</div>

We can check list of positive case available in one district using above list.

Gujarat Epidemic Response Management Information System(GERMIS)												Welcome to Adi Kumar   <a href="#">Logout</a>					
Add New Positive Cases																	
Name of Laboratory			District/Corporation			Date & Time											
<input type="text" value="Select"/>			<input type="text" value="Select"/>			<input type="text" value="26/07/2021 12:00 AM"/>											
RTPCR Kit Details from LABs					Number of Av Path Kit Available												
<input type="text" value="0"/>					<input type="text" value="0"/>												
Test Sample Details																	
	Total Sample Recieved	Total Sample Tested	Total New Positive Case	Total Negative Case	Total in Process												
Sample Numbers	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>												
<input type="button" value="Submit"/> <input type="button" value="Back"/>																	

We can add district positive case details using above module. We can track cases available under which laboratory.

## 8.7) Patient Daily Discharge (District Level Entry)

Gujarat Epidemic Response Management Information System(GERMIS)												Welcome to Adi Kumar   <a href="#">Logout</a>
Add Patient Discharge Detail												
District/Corporation						Hospital Name (Patient Admitted)						
<input type="text" value="Select"/>						<input type="text" value="Select"/>						
Name						Age						
<input type="text"/>						<input type="text"/>						
Gender						Contact Number						
<input type="radio"/> Male <input type="radio"/> Female						<input type="text"/>						
Date of Discharge						Date of Isolation						
<input type="text"/>						<input type="text"/>						
<input type="button" value="Submit"/> <input type="button" value="Reset"/> <input type="button" value="Back"/>												

We can add discharge details of patients using above module.

## 8.8) Passenger Travel Data (Airport /Sea port Level Entry)

Gujarat Epidemic Response Management Information System(GERMIS)					Welcome to Adi Kumar   Logout
COVID-19 Passenger Traveler Data					<a href="#">Delete Selected Record(s)</a> <a href="#">Add New Passenger Detail</a> <a href="#">Upload Passenger Traveler Detail</a>
<input type="checkbox"/> Select All	District Name	Taluka Name	Date	Action(s)	
<input type="checkbox"/> 1	AHMADABAD	Mandal	15-07-2021	<a href="#">Edit</a>	<a href="#">Delete</a>
<input type="checkbox"/> 2	BHAVNAGAR	Ghogha	22-07-2021	<a href="#">Edit</a>	<a href="#">Delete</a>
<input type="checkbox"/> 3	AHMADABAD	Mandal	01-07-2021	<a href="#">Edit</a>	<a href="#">Delete</a>
<input type="checkbox"/> 4	AHMADABAD	Mandal	01-07-2021	<a href="#">Edit</a>	<a href="#">Delete</a>
<input type="checkbox"/> 5	AHMADABAD	Mandal	13-07-2021	<a href="#">Edit</a>	<a href="#">Delete</a>
<input type="checkbox"/> 6	AHMADABAD	Mandal	20-07-2021	<a href="#">Edit</a>	<a href="#">Delete</a>
<input type="checkbox"/> 7	AHMADABAD	Detroj-Rampura	01-07-2021	<a href="#">Edit</a>	<a href="#">Delete</a>
<input type="checkbox"/> 8	AHMADABAD	Detroj-Rampura	13-07-2021	<a href="#">Edit</a>	<a href="#">Delete</a>
<input type="checkbox"/> 9	AHMADABAD	Detroj-Rampura	20-07-2021	<a href="#">Edit</a>	<a href="#">Delete</a>

We can see travelling details of passenger. Where they have travelled in intercity with Covid report.

Gujarat Epidemic Response Management Information System(GERMIS)					Welcome to Adi Kumar   Logout
Add COVID-19 Passenger Traveler Data					Last Updated On :
Date	Name of The District				
<input type="text"/>	<input type="text" value="Select"/>				
Name of the Taluka	Name of the CheckPost				
<input type="text" value="Select"/>	<input type="text"/>				
Vehicle Number	Passenger ID				
<input type="text"/>	<input type="text"/>				
Passenger Name	Phone Number				
<input type="text"/>	<input type="text"/>				
Address Point of Departure	Address of Destination				
<input type="text"/>	<input type="text"/>				
Purpose of Traveling	Age				
<input type="text"/>	<input type="text"/>				
Temperature	ILI				
<input type="text"/>	<input type="radio"/> Yes <input type="radio"/> No				
Breathlessness	Loose Stools				
<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No				
RAT Kit Number	Result				
<input type="text"/>	<input type="radio"/> Positive <input type="radio"/> Negative				
RTPCR/SRF ID	Result 2				
<input type="text"/>	<input type="radio"/> Positive <input type="radio"/> Negative				
Vaccinated	Name of DOSE				
<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> COVAXIN <input type="radio"/> COVISHIELD <input type="radio"/> SPUTNIKV				
Number of DOSE	Action Taken				
<input type="text"/>	<input type="text"/>				
<a href="#">Submit</a>	<a href="#">Reset</a>	<a href="#">Back to COVID-19 Passenger Traveler Data List</a>			

We can add travelling details about passenger of intercity. We can also track vaccine dose taken by any passenger or whether they have done Covid test or not.

Gujarat Epidemic Response Management Information System(GERMIS)
Welcome to Adi Kumar
Logout

COVID-19 Passenger Traveler Data Report

District Name \*
Select
Taluka Name \*
Select

Upload File
Browse... No file selected.

Download The Format
Upload
Reset

We can add travelled data report of passenger's district wise.

## 8.9) Covid-19 Patient cumulative details (Laboratory Level Entry)

Gujarat Epidemic Response Management Information System(GERMIS)

Welcome to Adi Kumar [Logout](#)

COVID19 Patient Detail

Add New COVID19 Patient Detail

Sr.No.	District Name	Date of Report	New RTPCR COVID19 Test Performed	New Antigen Test Performance	Total Test	New RTPCR COVID19 Positive Case	New Antigen Test Positive Case	Total New Case	New Antigen Tests COVID19 Negative Case	Antigen Negative Symptomatic Patients Refer to RTPCR Tests	No of RTPCR Tests Positive Results from Antigen Tests	New COVID19 Discharge Case	New COVID19 Deaths	Available Antigen test Stock in District	Action(s)
1	DANG	22-07-2021	1	2	0	3	3	0	12	6	5	7	8	9	<a href="#">Edit</a>
2	GANDHINAGAR	27-07-2021	1	12	0	12	0	0	12	12	12	7	8	9	<a href="#">Edit</a>
3	BANAS KANTHA	27-07-2021	12	12	0	12	12	0	12	6	12	7	8	9	<a href="#">Edit</a>

We can check list of test's performed for Covid 19 patient district wise.

Gujarat Epidemic Response Management Information System(GERMIS)
Welcome to Adi Kumar
Logout

Add New COVID-19 Patient Details

Name of The District
Select
Date of Report

Test Details

New RTPCR COVID19 Test Performed	New Antigen Test Performance	Total Test	New RTPCR COVID19 Positive Case	New Antigen Test Positive Case	Total New Case	New Antigen Tests COVID19 Negative Case	Antigen Negative Symptomatic Patients Refer to RTPCR Tests	No of RTPCR Tests Positive Results from Antigen Tests
3	4	(3+4)	3.1 (3.1<=4)	4.1 (4.1<=4)	(3.1+4.1)	4.2 (4-4.1)	4.2.1 (4.2.1<=4.2)	4.2.1.1 (4.2.1.1>=4.2.1.1)
		0			0			

New COVID19 Discharge Case
New COVID19 Deaths
Available Antigen test Stock in District(no.of test)(not subset)

Submit
Reset
Back To Covid19 Patient List

We can add number of cases performed for Covid-19 in each district.

## 8.10) Positive case & Kit Cumulative detail (District Level Entry)

Gujarat Epidemic Response Management Information System(GERMIS)

Welcome to Adi Kumar | [Logout](#)

Hospital District Positive Cases

Add New Facility

Sr. No.	Laboratory	District/Corporation	Date & Time	RTPCR Kit Details from LABs	Number of Av Path Kit Available	Total Sample Recieved	Total Sample Tested	Total New Positive Case	Total Negative Case	Total In Process	Action(s)
1	ICMR-National Institute of Occupational Health	AHMADABAD	05-06-2021 08:10:00	8	5	5	3	5	2	2	<div>Edit</div> <div>Add LABs Details</div>
2	ICMR-National Institute of Occupational Health	AHMADABAD	19-07-2021 18:14:00	4	4	0	0	8	5	3	<div>Edit</div> <div>Add LABs Details</div>

We can check list of positive cases available from specific laboratory district wise using this module.

Gujarat Epidemic Response Management Information System(GERMIS)												Welcome to Adi Kumar   <a href="#">Logout</a>					
Add New Positive Cases																	
Name of Laboratory			District/Corporation			Date & Time											
Select			Select			22/07/2021 12:00 AM											
RTPCR Kit Details from LABs					Number of Av Path Kit Available												
0					0												
Test Sample Details																	
	Total Sample Recieved		Total Sample Tested		Total New Positive Case		Total Negative Case		Total in Process								
Sample Numbers	0		0		0		0		0								
<a href="#">Submit</a> <a href="#">Back</a>																	

We can add new case details district wise for particular laboratory using above module.

## 8.11) ILI & SARI Surveillance of NON Containment Zone Report (District Level Entry)

Gujarat Epidemic Response Management Information System(GERMIS)

Welcome to Adi Kumar | [Logout](#)

ILI & SARI Surveillance of NON Containment Zone Report

Add New ILI & SARI Surveillance

Sr.No.	District	Date	Total Population	Total No of Population Screenshot for ILI&SARI by Health workers	No. of Persons Find Symptomatic	No. of Persons Referred to PHI	ILI & SARI Total Number of Case				Sample Taken from it				Positive Among them				Remark	Action(s)
							PHI Public Health Institute Government		Pvt. Hospital		PHI Public Health Institute Government		Pvt. Hospital		PHI Public Health Institute Government		Pvt. Hospital			
							ILI	SARI	ILI	SARI	ILI	SARI	ILI	SARI	ILI	SARI	ILI	SARI		
1	KACHCHH	08-07-2021 00:00:00	1	1	1	1	5	5	5	5	9	9	9	9	0	0	0	0	Test	<a href="#">Edit</a>
2	BHAVNAGAR	30-07-2021 00:00:00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		<a href="#">Edit</a>

We can see details of Survey for Covid cases district wise whether any person has symptoms or whether any person is Covid positive.

Gujarat Epidemic Response Management Information System(GERMIS)															Welcome to Adi Kumar   <a href="#">Logout</a>															
Add New ILI & SARI Surveillance of NON Containment Zone Report																														
Date			Name of The District				Total Population of District																							
<input type="text"/>			Select				0																							
Total No of Population Screenshot for ILI&SARI by Health workers					No. of Persons Find Symptomatic					No. of Persons Referred to PHI																				
<input type="text"/>					<input type="text"/>					<input type="text"/>																				
ILI & SARI Total Number of Case								Sample Taken from it																						
PHI Public Health Institute Government				Pvt. Hospital				PHI Public Health Institute Government				Pvt. Hospital																		
ILI		Sari		ILI		Sari		ILI		Sari		ILI		Sari																
<input type="text"/>		<input type="text"/>		<input type="text"/>		<input type="text"/>		<input type="text"/>		<input type="text"/>		<input type="text"/>		<input type="text"/>																
Positive Among them								Remarks (Today Remark)																						
PHI Public Health Institute Government				Pvt. Hospital																										
ILI		Sari		ILI		Sari																								
<input type="text"/>		<input type="text"/>		<input type="text"/>		<input type="text"/>																								
<a href="#">Submit</a> <a href="#">Reset</a> <a href="#">Back ILI &amp; SARI Surveillance Report</a>																														

We can add details about survey conduct by health workers for find Symptomatic covid person's district wise.

## 8.12) Genome Sequencing Patient wise Details (District Level Entry)

Gujarat Epidemic Response Management Information System(GERMIS)																		Welcome to Adi Kumar   <a href="#">Logout</a>
WGS Sample																		<a href="#">Add New WGS Sample</a>
Sr.No.	District Name	Entry Date & Time	SRF ID	Name	Age	Gender	Date of Collection of Sample	VoC or Mutation of Intrest Detected	Mutations Detected	Name of the Variant	Clinical Category	Hospitalaized	Patents outcome	Vaccinated	Type of Vaccine	No. of DOSE	Previus RT-PCR or RAT Positive	Action(s)
1	BANAS KANTHA	15-07-2021 00:00:00	123123	Anil	23	Male	21-07-2021 00:00:00	Y	Test	Test	Mild	Y	Discharge	Y	Covishield	1	Y	<a href="#">Edit</a>
2	PANCH MAHALS	15-07-2023 00:00:00	dfgdfgd	Anil	0	Male	30-07-2021 00:00:00	N	Demo	Demo	Severe	N	Death	N	Sputnik	2	N	<a href="#">Edit</a>
3	BANAS KANTHA	15-07-2022 00:00:00	0	Anil	30	Male	30-07-2021 00:00:00	N	Demo	Demo	Severe	N	Death	N	Sputnik	2	N	<a href="#">Edit</a>
4	ANAND	21-07-2021 00:00:00	123123	Anil	23	Male	29-07-2021 00:00:00	Y	Test	Test	Asymptomatic	Y	Discharge	Y	Covishield	2	Y	<a href="#">Edit</a>
5	JUNAGADH	01-07-2021 00:00:00	ABCD123	Anil	23	Male	01-07-2021 00:00:00	Y	Test	Test	Mild	N	Death	N	Covishield	1	Y	<a href="#">Edit</a>

We can see details of patients such as Vaccinated or not, Covid tested or not, Patient outcome etc.

Gujarat Epidemic Response Management Information System(GERMIS)																		Welcome to Adi Kumar   <a href="#">Logout</a>
Add New WGS Sample Line List & Outcome Report Format																		Last Updated On :
State		District/Corporation				Entry Date & Time												
<input type="text" value="Gujrat"/>		<input type="text" value="Select"/>				<input type="text" value="22/07/2021 12:00 AM"/>												
SRF ID		Name				Age												
<input type="text"/>		<input type="text"/>				<input type="text"/>												
Gender		Date of Collection of Sample (RTPCR)				VoC or Mutation of Intrest Detected												
<input type="radio"/> Male <input type="radio"/> Female		<input type="text"/>				<input type="radio"/> Yes <input type="radio"/> No												
Mutations Detected		Name of the Variant(if any)				Clinical Category												
<input type="text"/>		<input type="text"/>				<input type="text" value="Select"/>												
Hospitalaized		Patents outcome				Vaccinated												
<input type="radio"/> Yes <input type="radio"/> No		<input type="text" value="Select"/>				<input type="radio"/> Yes <input type="radio"/> No												
Vaccination Type		No. of Dose				Previus RT-PCR or RAT Positive												
<input type="text" value="Select"/>		<input type="text" value="Select"/>				<input type="radio"/> Yes <input type="radio"/> No												
<input type="button" value="Submit"/>		<input type="button" value="Reset"/>		<input type="button" value="Back to WGS Sample Line List"/>														

We can add details of WGS samples according to patient using above Module. Same we can see patient wise result details using below Module (Genome Sequencing Patient wise result Details).



### 8.13) Genome Sequencing Patient wise result Details (District Level Entry)

#### Add New WGS Sample Line List & Outcome Report Format

Last Updated On :

<b>State</b> <input type="text" value="Gujrat"/>	<b>District/Corporation</b> <input type="text" value="Select"/>	<b>Entry Date &amp; Time</b> <input type="text" value="03/08/2021 12:00 AM"/>
<b>SRF ID</b> <input type="text"/>	<b>Name</b> <input type="text"/>	<b>Age</b> <input type="text"/>
<b>Gender</b> <input type="radio"/> Male <input type="radio"/> Female	<b>Date of Collection of Sample (RTPCR)</b> <input type="text"/>	<b>VoC or Mutation of Intrest Detected</b> <input type="radio"/> Yes <input type="radio"/> No
<b>Mutations Detected</b> <input type="text"/>	<b>Name of the Variant(if any)</b> <input type="text"/>	<b>Clinical Category</b> <input type="text" value="Select"/>
<b>Hospitalaized</b> <input type="radio"/> Yes <input type="radio"/> No	<b>Patents outcome</b> <input type="text" value="Select"/>	<b>Vaccinated</b> <input type="radio"/> Yes <input type="radio"/> No
<b>Vaccination Type</b> <input type="text" value="Select"/>	<b>No. of Dose</b> <input type="text" value="Select"/>	<b>Previus RT-PCR or RAT Positive</b> <input type="radio"/> Yes <input type="radio"/> No

### 8.14) Contact Tracing ( District Level Entry)

#### Upload Contact Tracing Data

<b>District Name *</b> <input type="text" value="Select"/>	<b>Date *</b> <input type="text" value="03-08-2021"/>
<b>Upload File</b> <input type="button" value="Browse..."/> No file selected.	

8.14) Vaccination Coverage

Gujarat Epidemic Response Management Information System(GERMIS)

Welcome to Pradeep Raghuwanshi | [Logout](#)

Vaccination Coverage

Upload Vaccination Data

Show 

10

 entries

Search:

S.No.	District Code	Covishield																	Planned	
		Sessions		% Sessions Held	Achievement Health Care Worker		Achievement Front Line Worker		Achievement of > 18 to <45 yrs		Achievement of >45 to <60 yrs		Achievement of 60+ yrs		Total Achievement					
		Planned	Held		1st Dose	2nd Dose	1st Dose	2nd Dose	1st Dose	2nd Dose	1st Dose	2nd Dose	1st Dose	2nd Dose	1st Dose	2nd Dose	Total Doses			
Showing 0 to 0 of 0 entries																				

Showing 0 to 0 of 0 entries

Previous

Next

Gujarat Epidemic Response Management Information System(GERMIS)

Welcome to Pradeep Raghuwanshi | [Logout](#)

Vaccination Data Upload

District Name \*

Select

Date \*

Upload File

Browse...

No file selected.

Download The Format

Upload

Reset

We can see report of vaccination done in district. We can see report dose wise in age group.

## 9) Maru Gaam Corona Mukta Gam (Yojna for Covid-19)

### 9.1) Talati Master (District Level Entry)

**Talati Master**
Delete Selected Patient
Add New Talati Patient

Show  entries

<input type="checkbox"/>	Action(s)	District	SubDistrict	Talati Name	Talati Mobile No.	Sarpanch Name	Sarpanch Mobile No.	CCCC Nodal Name	CCCC Nodal officer Mobile No.	Asha Nodal Name	Asha Nodal Mobile No.	Committee Formation	Total Number of Rooms	Population Count				Beds
														Male	Female	Children	Total	Suspected
<input checked="" type="checkbox"/>	<span>Edit</span> <span>Delete</span>			Demo Talati	1234567890	Demo Sarpanch	1234567890	Demo Nodal	1231456798	ass	6565	No	1221	1	1	1	1	60

Showing 1 to 1 of 1 entries

Gujarat Epidemic Response Management Information System(GERMIS)
 Welcome to Pradeep Raghuwanshi | Log

#### Add New Talati Msater

Talati Name

Talati Mobile No.

Sarpanch Name

Sarpanch Mobile No.

CCCC Nodal Name

CCCC Nodal officer Mobile No.

Asha Nodal Name

Asha Nodal Mobile No.

Committee Formation  
☐ Yes ☐ No

Total Number of Rooms

**Population Count**

Male	Female	0 to 18 Yrs Children	Total
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

**Toilets**

Male	Female
<input type="text"/>	<input type="text"/>

**Referral Details**

Identified Referral Centre	Doctor Name	Mobile Number	Hospital Name
<input type="text"/>	<input type="text"/>	<input type="text"/>	Ahmedabad Civil Hospital

**Ambulance for referral Services details**

Driver Name	Contact Number
<input type="text"/>	<input type="text"/>

**Basic Requirement**

No. of beds	Bed Sheet	Pillows	Blanket
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

**Beds**

Suspected	Confirmed covid Patients	Total
<input type="text"/>	<input type="text"/>	<input type="text"/>

**Donar Details:**

Donar Name	Mobile Number	Other Details
<input type="text"/>	<input type="text"/>	<input type="text"/>

**Other Details**

Drug Kit	<input type="checkbox"/>	<input type="checkbox"/>
Pulse Oximeter	<input type="checkbox"/>	<input type="checkbox"/>
Tempurature Gun	<input type="checkbox"/>	<input type="checkbox"/>
Electricity Supply 24/7	<input type="checkbox"/>	<input type="checkbox"/>
Water Supply 24/7	<input type="checkbox"/>	<input type="checkbox"/>

Submit
Reset
Back to Talati Master List

We can add requirement details for project “Maru Gaam Corona mukt Gam”. This above details need to add beds count, Population count, Basic Requirements (Drug kit, Pulse Oximeter, Temperature Gun, Electricity Supply, Water Supply etc.) provided by above Project.

## 9.2) Patient Details (Hospital Level Entry)

Gujarat Epidemic Response Management Information System(GERMIS)

Welcome to Pradeep Raghuvanshi | [Logout](#)

Patient Detail

Delete Selected Talati Patient

Add Talati Patient

Show 10 entries

Se

<input type="checkbox"/>	Select All	Action(s)	Name	Mobile No	Admint Date	Age	Gender	Address	Vaccinated	Vaccine Name	No Of Dose	Discharge Date	SPO2	Date SPO2	Reference Date	Reference SPO2
<input type="checkbox"/>	1	<div>Edit</div> <div>Delete</div>	Demonstration	8871724954	22-07-2021 00:00:00	12	Male		Yes	COVAXIN	1	28-07-2021 00:00:00	Demo	sadasd	19-07-2021 00:00:00	asdas
<input type="checkbox"/>	2	<div>Edit</div> <div>Delete</div>	Demonstration	8871724954	24-08-2021 00:00:00	12	Female	address1000	Yes	COVAXIN	1	27-07-2021 00:00:00		sadasd	19-07-2021 00:00:00	asdas

Showing 1 to 2 of 2 entries

Gujarat Epidemic Response Management Information System(GERMIS)

Welcome to Pradeep Raghuvanshi | [Logout](#)

Add Talati Patient

Admission Date

Name of the Patient

Age

Gender

Male

Female

Mobile Number

SPO2

Address

Vaccinated

Type of Vaccin

No. of doses

Discharge Details

Reference Details

Date

SPO2

Date

SPO2

Reason

Referred Place Name

Submit

Reset

Back to Talati Patient List

We can add patient details such as village wise and it can be added by talati of particular village. Such as admitted date and discharge date etc.