

BMC Covid-19 Response War Room Dashboard

Daily Dashboard available on: <https://stopcoronavirus.mcgm.gov.in/key-updates-trends>

Feb 17, 2022



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Mumbai COVID19 status at a glance

As of Feb 16, 2022

| COVID19 Case Analysis | | COVID19 Bed Management (As on 10:06 AM, Feb 17, 2022) | | CCC1 Facilities | | | Contact Tracing | Past 24hrs | Cumulative |
|-----------------------------------|------------|--|--------|----------------------|--------------|-----------|---|------------|------------|
| Total Positive | 10,54,732 | Bed Capacity (DCHC+DCH+CCC2) | 36,419 | Facilities (#) | Bed Capacity | Occupancy | Total Traced | 2,090 | 10,275,443 |
| Discharged | 10,33,071 | Occupied | 872 | Total | 129 | 22,400 | High Risk | 1,534 | 6,002,294 |
| Deaths | 16,685 | Available | 35,547 | Active | 15 | 5,951 | Low Risk | 556 | 4,273,149 |
| (Deaths with Age > 50yrs – 14296) | | DCH & DCHC Bed Capacity | 22,637 | Buffer | 66 | 9,497 | Total Quarantine Completed | | 10,247,396 |
| Total Active | 2,115 | Occupied | 858 | Reserve [#] | 48 | 6,952 | Currently in Home Quarantine | | 27,505 |
| Stable – Asymptomatic | 1,816 | Available | 21,779 | CCC2 Facilities | | | Containment Measures | | |
| Stable – Symptomatic | 96 | O2 Bed Capacity | 11,746 | Facilities | Bed Capacity | Occupancy | Active Containment Zones – Slums & Chawls | | 00 |
| Critical | 203 | Occupied | 428 | Total | 100 | 13,782 | Released Containment Zones – Slums & Chawls | | 2,798 |
| Tests Done (till date) | 159,25,450 | Available | 11,318 | Active | 14 | 2,185 | Active Sealed Buildings/micro-containment zones | | 00 |
| % of Positive (till date) | 6.62 | Ventilator Bed Capacity | 1,463 | Buffer | 86 | 11,597 | Released Sealed Buildings/micro-containment zones | | 66,336 |
| | | Occupied | 186 | | | | | | |
| | | Available | 1,277 | | | | | | |

Ward wise positive cases

| Wards | A | MW | KW | D | L | HW | KE | PS | FN | FS | S | E | GS | C | ME | HE | PN | T | B | RS | RC | RN | N | GN | Overall Mumbai |
|--------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----------------|
| Positive | 26958 | 35804 | 90852 | 49980 | 39084 | 50662 | 69415 | 50179 | 40139 | 28642 | 48484 | 28596 | 33178 | 8805 | 31714 | 37365 | 61184 | 45708 | 5162 | 63627 | 68749 | 30732 | 44724 | 39217 | |
| Days to double | 1187 | 1718 | 1761 | 1807 | 1821 | 1933 | 2051 | 2115 | 2211 | 2314 | 2327 | 2349 | 2365 | 2846 | 2847 | 2875 | 2996 | 3463 | 3576 | 3587 | 3969 | 4140 | 4518 | 5434 | 2407 |
| Weekly Growth Rate | 0.06% | 0.04% | 0.04% | 0.04% | 0.04% | 0.04% | 0.03% | 0.03% | 0.03% | 0.03% | 0.03% | 0.03% | 0.03% | 0.02% | 0.02% | 0.02% | 0.02% | 0.02% | 0.02% | 0.02% | 0.02% | 0.02% | 0.02% | 0.01% | 0.03% |

1 Ward-wise break up is available for 10,28,960 cases.

Above death numbers are in reconciliation process

Data subject to change after scrutiny and ongoing verification process



Key Trends

Contact tracing and home quarantine

Status of COVID19 Positive Cases

Bed Capacity

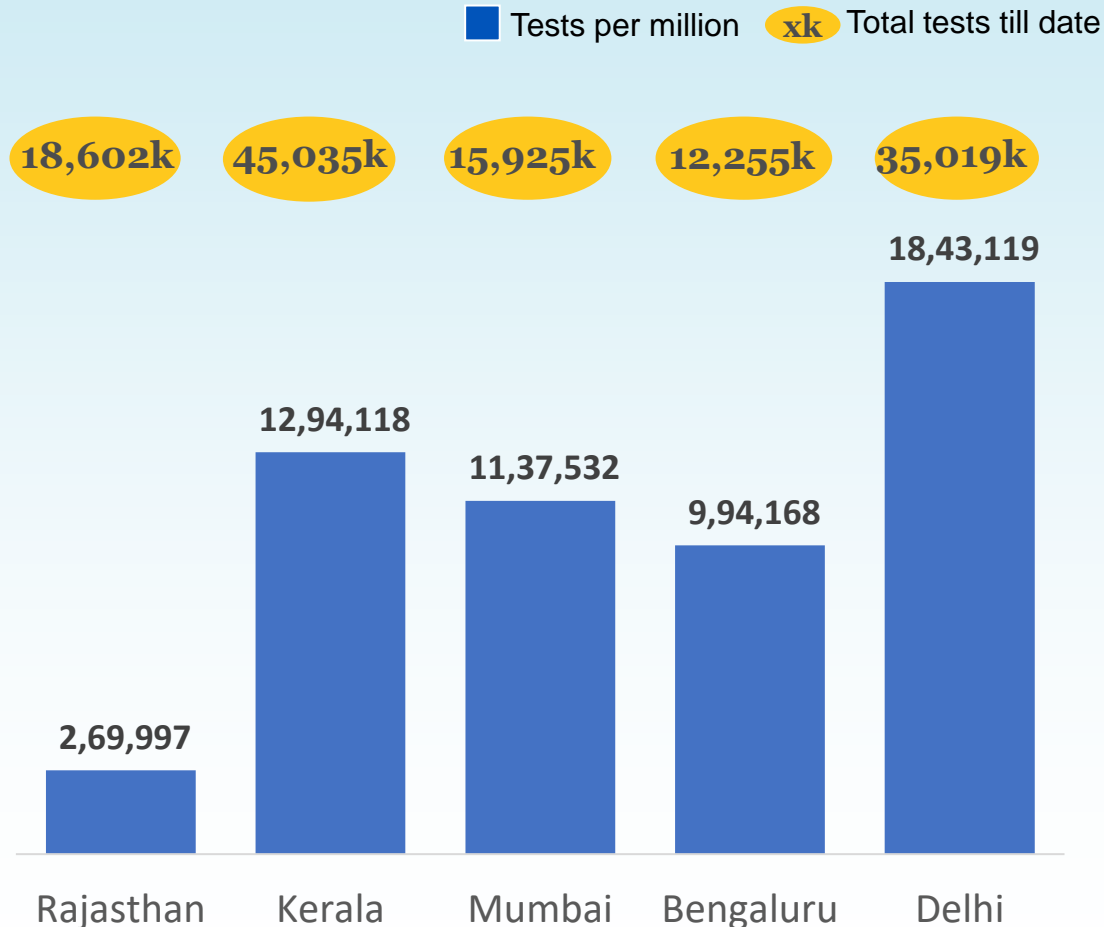
Vaccination



Tests/ million data for COVID-19

For all tests conducted from Feb 03, 2020 to Feb 16, 2022

Tests per million



Mumbai is one of the leading cities in tests per million compared to other cities

| State | Cases | Tests | Tests per million |
|---------------|------------------|-------------------|-------------------|
| Bengaluru* | 3,23,281 | 122,55,110 | 9,94,168 |
| Mumbai | 10,54,732 | 159,25,450 | 11,37,532 |
| Delhi# | 18,35,979 | 350,19,261 | 18,43,119 |
| West Bengal | 20,12,008 | 238,56,282 | 2,64,189 |
| Gujarat | 12,18,050 | 391,84,164 | 6,24,947 |
| Kerala^ | 63,81,063 | 450,35,310 | 12,94,118 |
| Maharashtra | 78,47,746 | 766,39,114 | 6,71,096 |
| Rajasthan | 12,69,974 | 186,02,767 | 2,69,997 |
| Tamil Nadu~ | 25,69,398 | 382,11,132 | 5,62,756 |

Source: Government COVID websites and bulletins

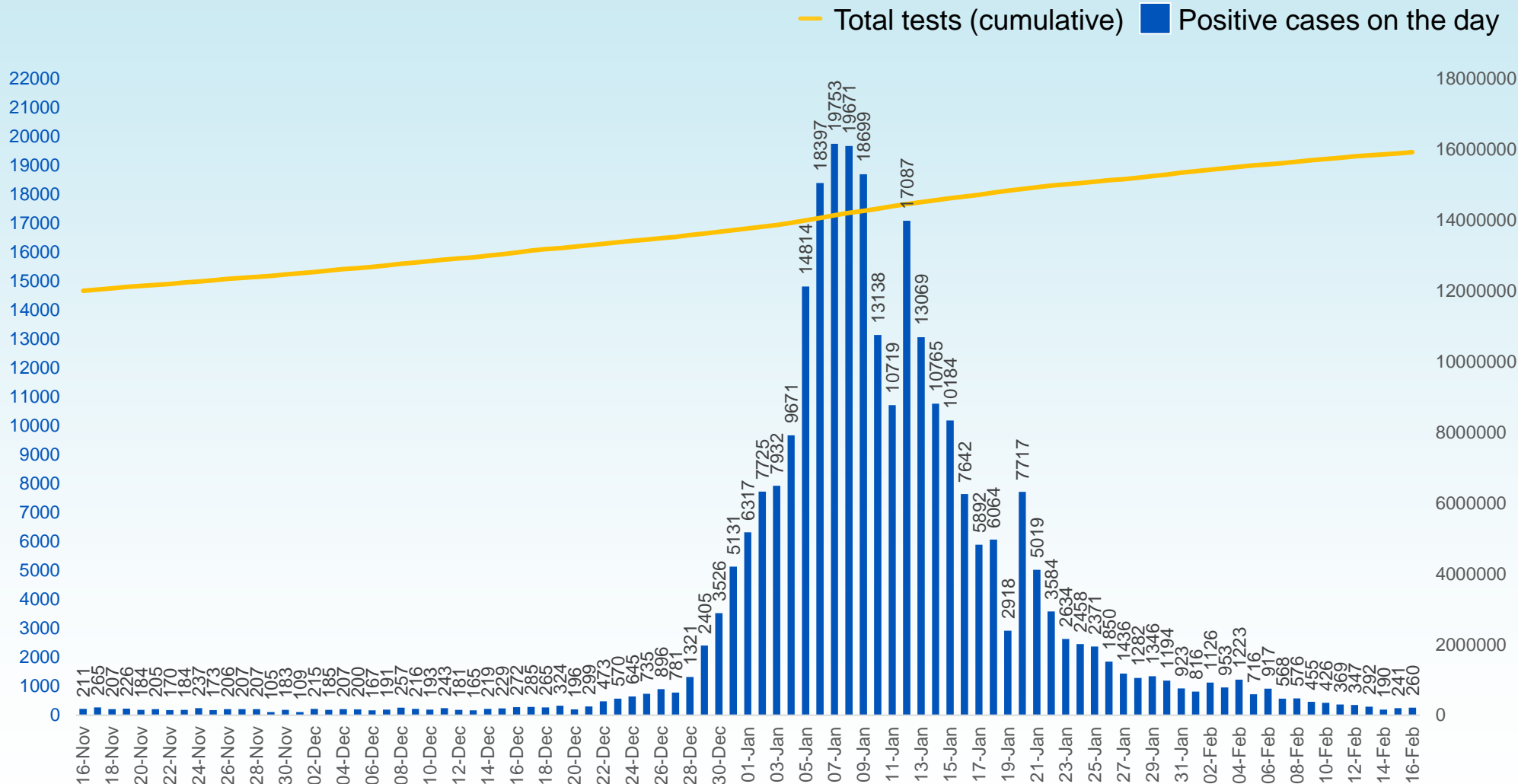
* Data as on May 19th 2021, ~ Data as on Aug 05,2021,# Data as on Feb 02,2022,^ Data as on Feb. 11,2022.

Data subject to change after scrutiny and ongoing verification process



Trend of positive cases vis-à-vis total tests

Based on date of reporting, from Feb 03, 2020 to Feb 16, 2022



Summary till date

10,54,732

Total positive cases

159,25,450

Total tests conducted

6.62%

Positive cases as a % of total tests

1 Total Positive Cases (as per Press release).

2 Total Positive cases (as per press release) as a % of total tests conducted

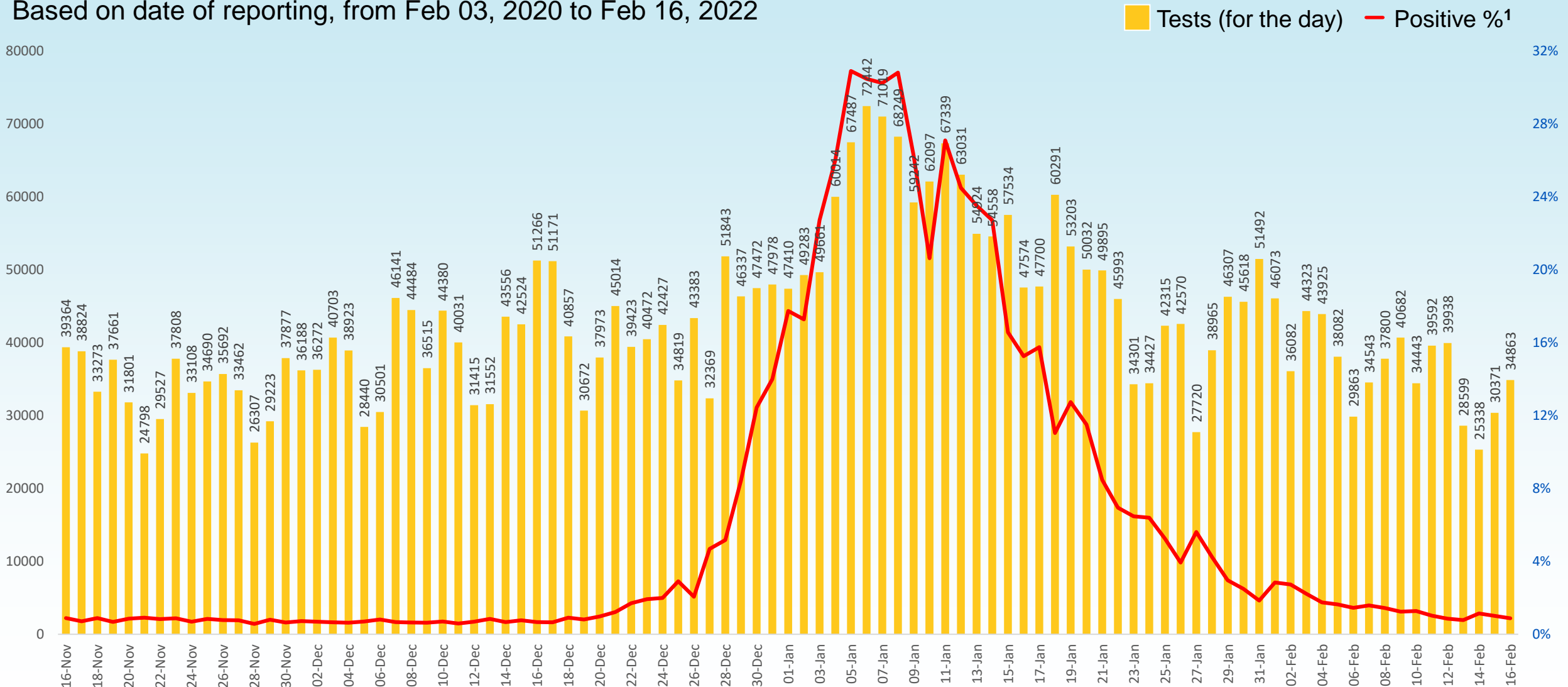
Total Positive cases as per line list 1,028,960. Data subject to change after scrutiny and ongoing verification process

Source: Covid-19 daily update by the Public Health Department, BMC



Trend of positive cases vis-à-vis total tests

Based on date of reporting, from Feb 03, 2020 to Feb 16, 2022

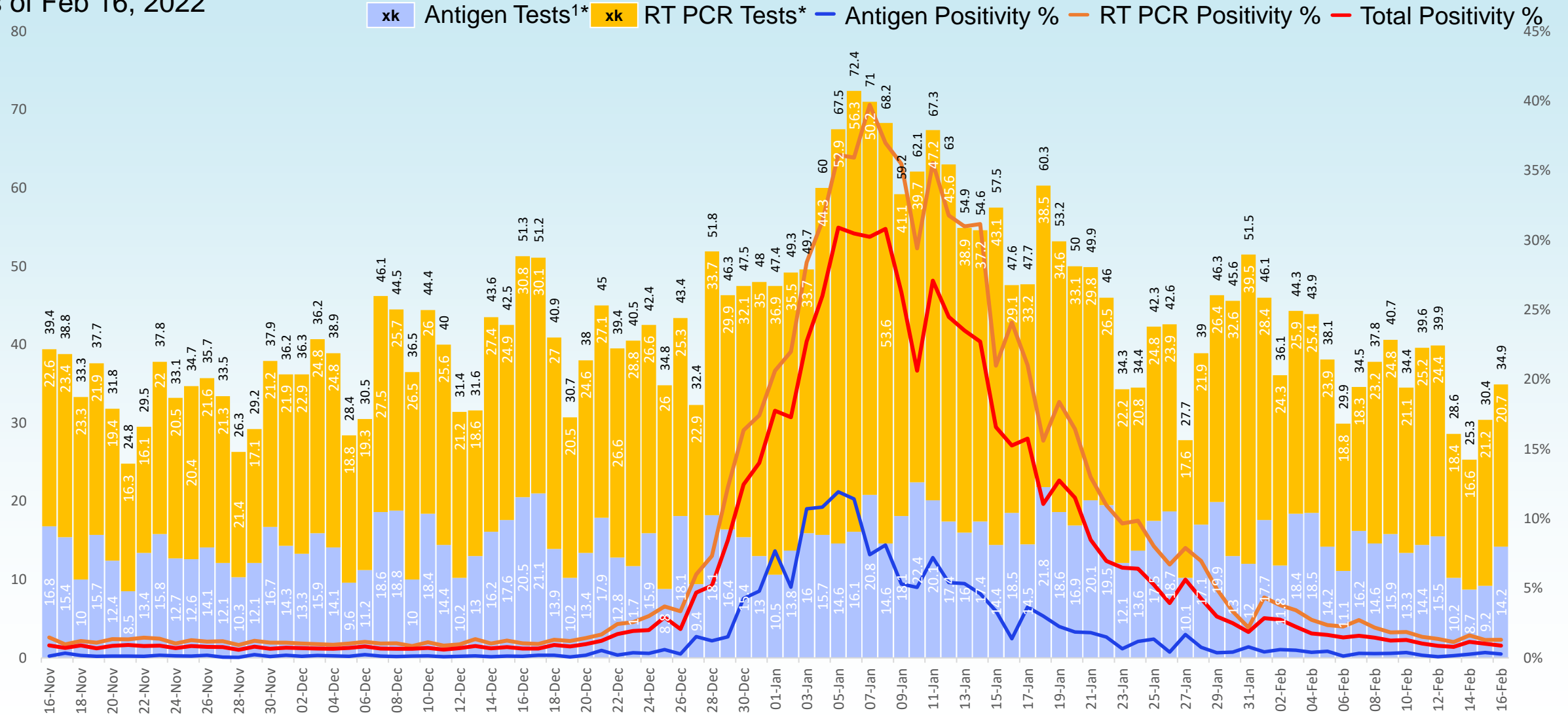


¹ Positive samples for the day as a % of total tests for the day;
 Positive Samples include duplicates with ICMR (~0%) and Out of Mumbai Cases (~3%)
 Source: Covid-19 daily update by the Public Health Department, BMC



Trend of positive cases vis-à-vis Tests

As of Feb 16, 2022



¹Data for Antigen tests is available from Jul 07 onwards

Source: Covid-19 daily update by the Public Health Department, BMC

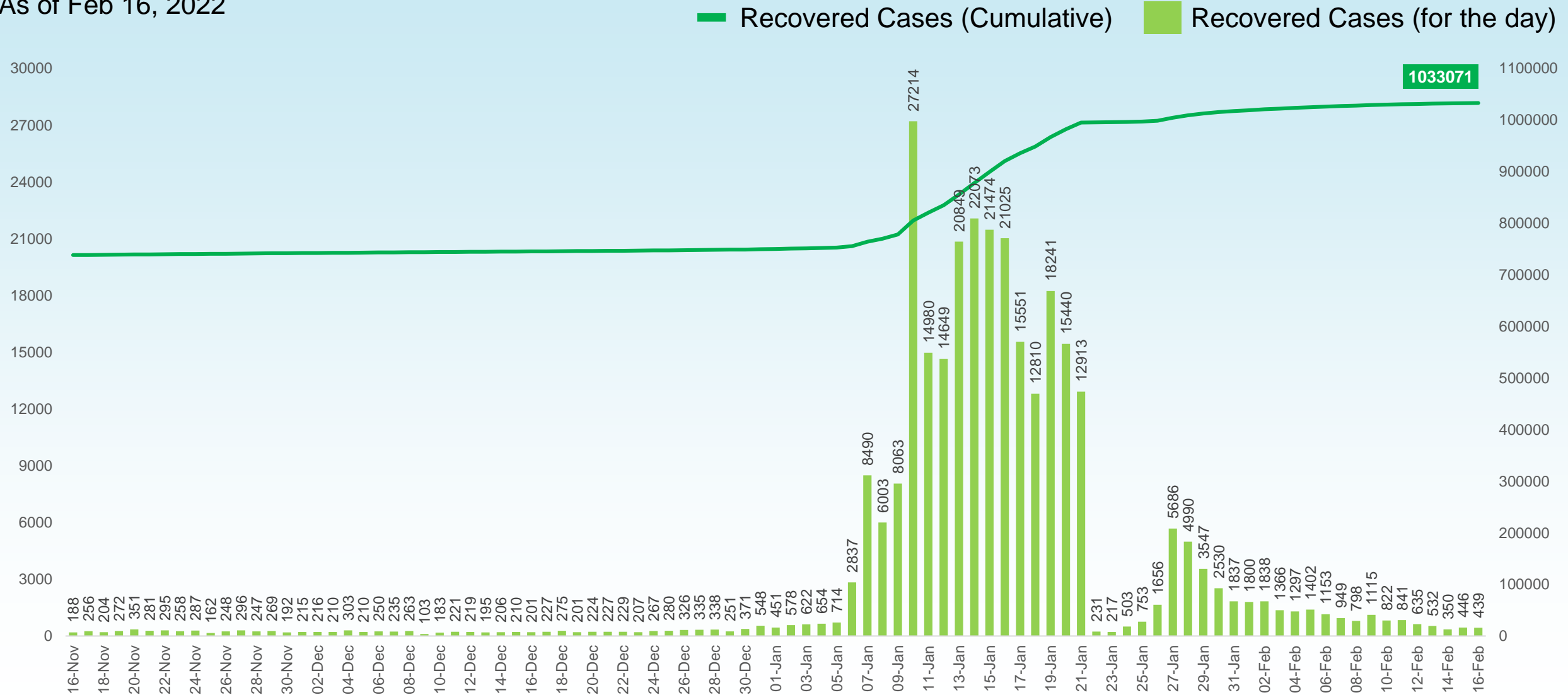
*The tests data is in thousands

Data subject to change after scrutiny and ongoing verification process



Trend of Recovered Cases

As of Feb 16, 2022



¹Spikes refer to reconciliation and updation of data on ICMR Portal

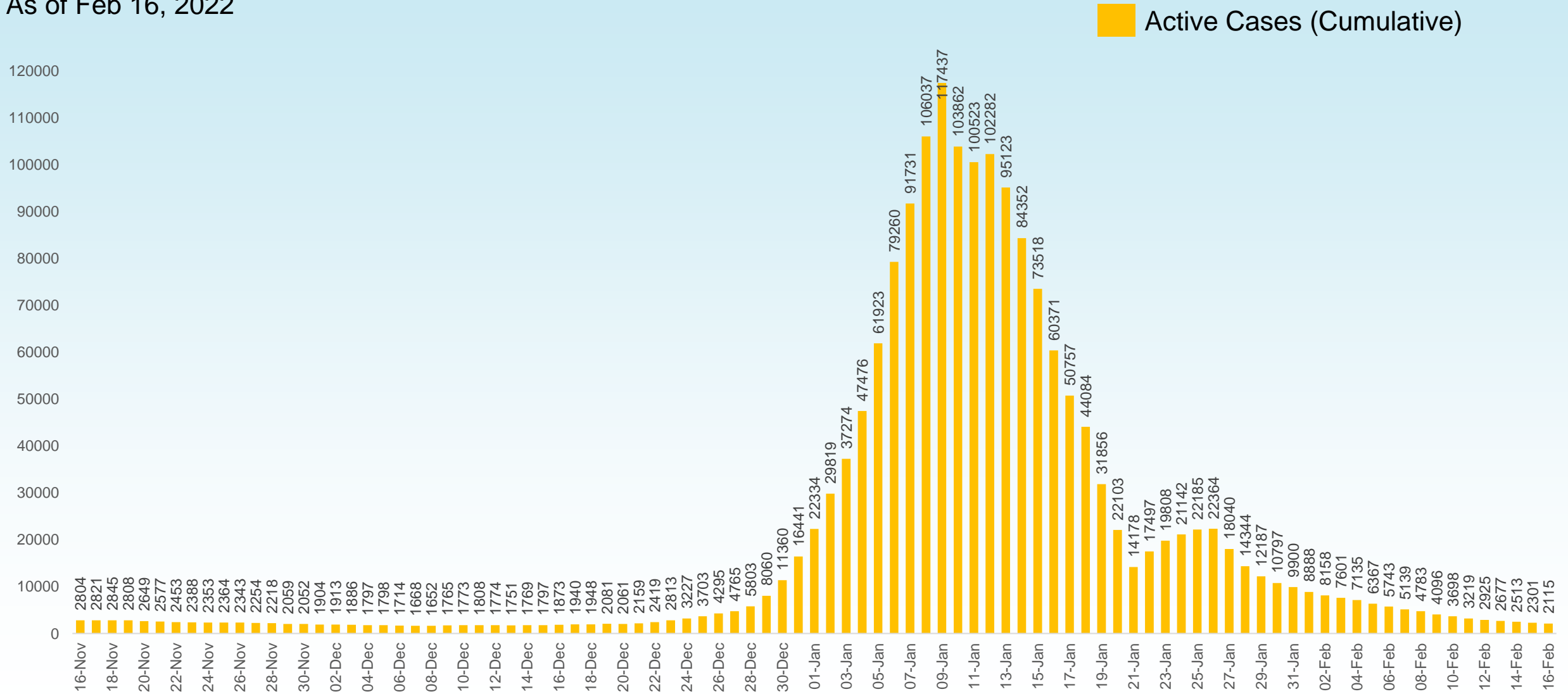
Source: Press Release - Covid-19 daily update by the Public Health Department, BMC

Data subject to change after scrutiny and ongoing verification process



Trend of Active Cases

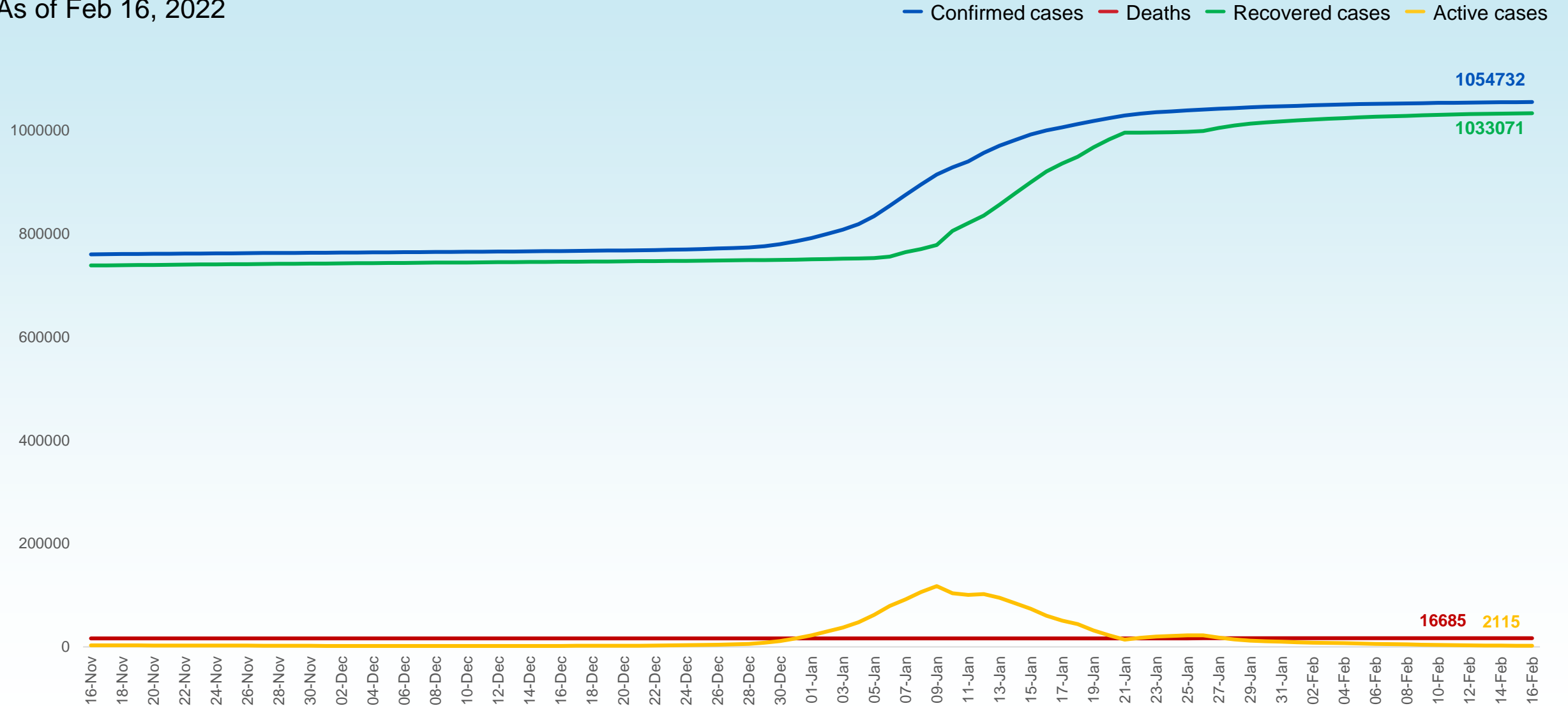
As of Feb 16, 2022





Case summary for Mumbai

As of Feb 16, 2022





Key Trends

Contact tracing and home quarantine

Status of COVID19 Positive Cases

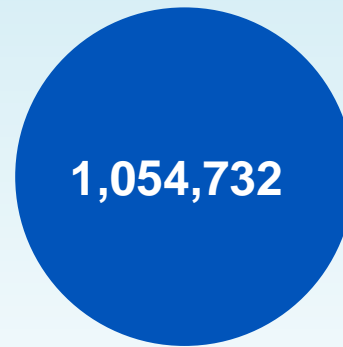
Bed Capacity

Vaccination

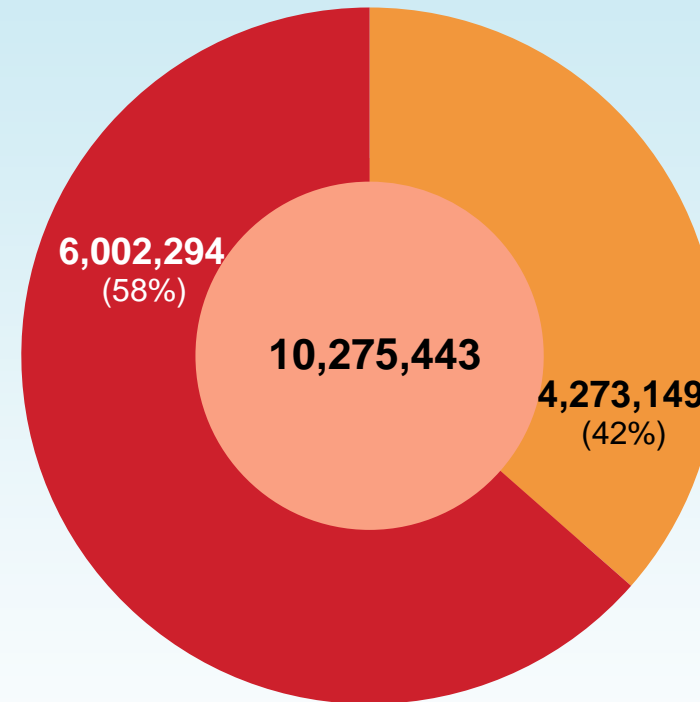
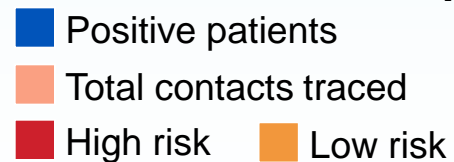


Update on contact tracing

Summary as of Feb 16, 2022



Positive patients



Contacts traced

10,247,396

Completed quarantine

27,505

In home quarantine

542

Currently at institutional
quarantine facilities

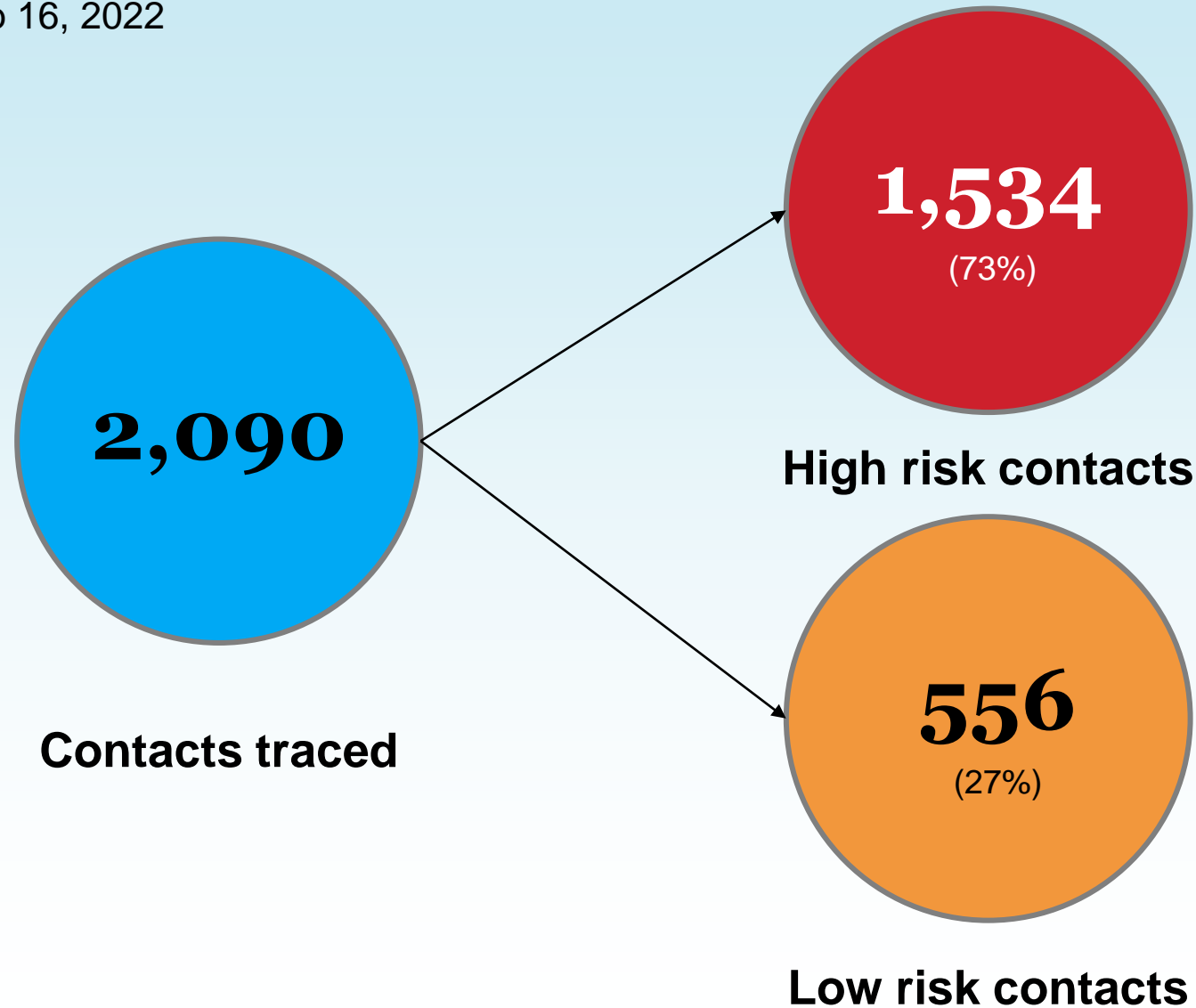
157,391

Shifted to institutional
quarantine facilities till date



Contact tracing report for last 24 hours

Summary as of Feb 16, 2022



Source: Quarantine numbers from BMC Contact Tracing Report; shift to Institutional facilities from "CCC1 and CCC2 Facilities"

Data subject to change after scrutiny and ongoing verification process



Ward-wise bifurcation of high-risk individuals quarantined (Home and Institutional)

Ward-wise data as of Feb 16, 2022

— High Risk individuals quarantined ■ High risk contacts traced per positive case



Source: BMC Contact Tracing Report

Data subject to change after scrutiny and ongoing verification process



Chase the virus: High Risk Contacts for Index Cases in Slums

As of Mar 14, 2021¹

Positive cases from slums (Not being high risk contacts of earlier cases)⁽¹⁾
Total – 12,511*

No of high risk contacts sent to institutional facilities
Total – 1,61,830

No of high risk contacts **per positive cases** in (1) sent to institutional facilities
Total Ratio - 13

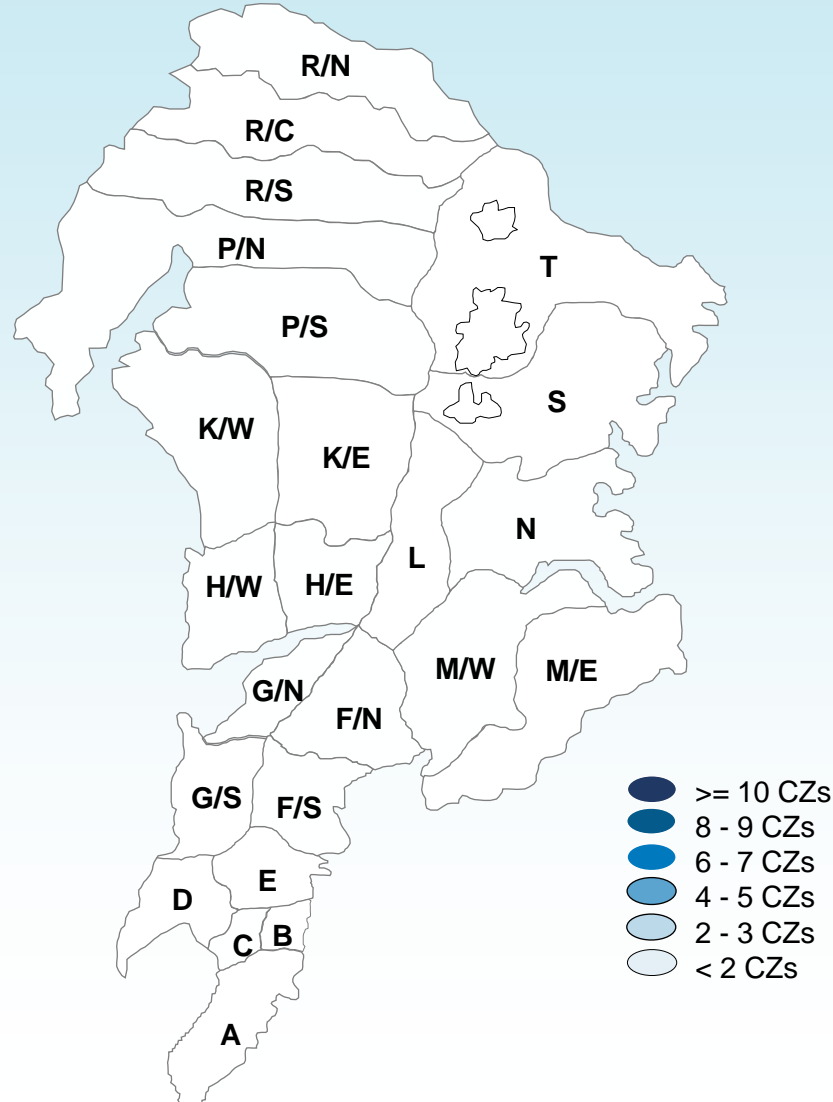


* Data for Ward N as on Jan 28, Ward E updated as of Feb 28, Ward FS is updated as of Dec 07, Ward RN is updated as of Dec 02; Ward ME are updated as of Dec 31, Ward GN are updated on Jan 10.
1 Data since June 03, 2020; Source – Operation – Chase the virus
Data subject to change after scrutiny and ongoing verification process



Ward-wise Containment Zones (CZs) – slums and chawls

As of Feb 16, 2022



| | |
|----|---|
| A | 0 |
| B | 0 |
| C | 0 |
| D | 0 |
| E | 0 |
| FN | 0 |
| FS | 0 |
| GN | 0 |
| GS | 0 |
| HE | 0 |
| HW | 0 |
| KE | 0 |
| KW | 0 |
| L | 0 |
| ME | 0 |
| MW | 0 |
| N | 0 |
| PN | 0 |
| PS | 0 |
| RC | 0 |
| RN | 0 |
| RS | 0 |
| S | 0 |
| T | 0 |

00 Active
Containment Zones

0.00 lacs
No. of Households

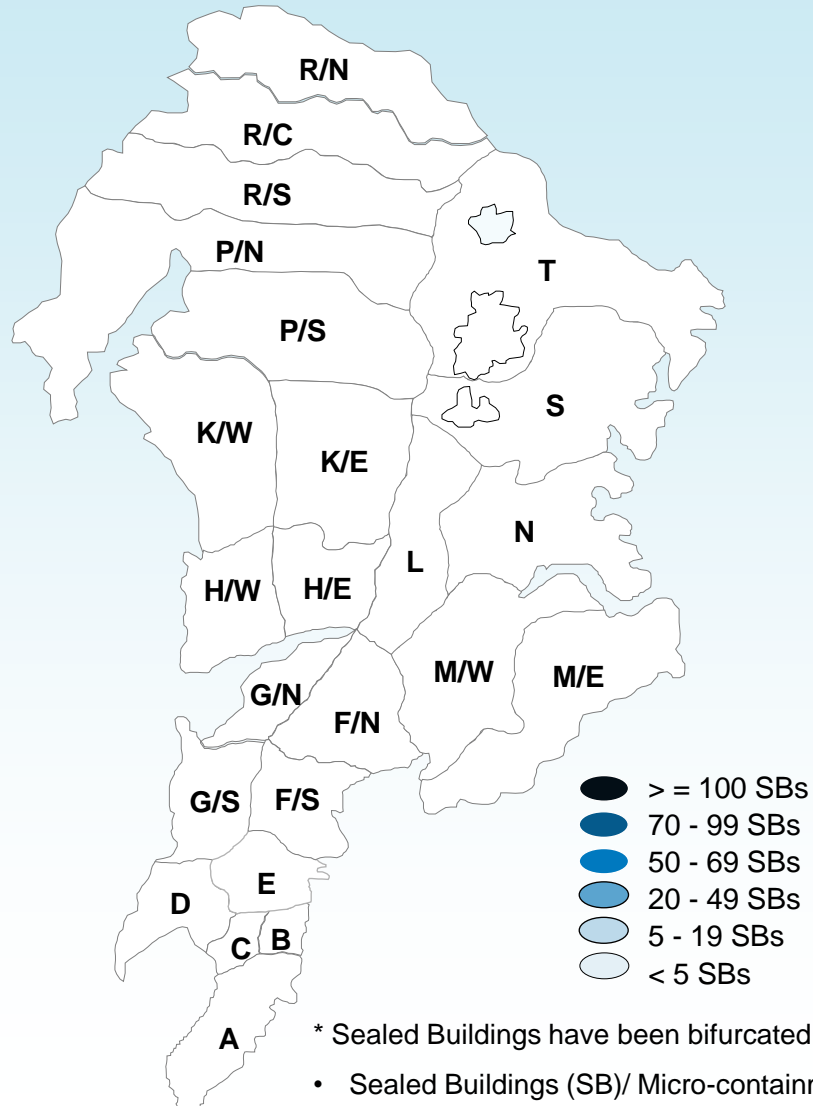
0.00 lacs
Population

2,798 Released
Containment Zones



Ward-wise Sealed Buildings (SBs)/Micro-containment zones

As of Feb 16, 2022



| | |
|----|---|
| A | 0 |
| B | 0 |
| C | 0 |
| D | 0 |
| E | 0 |
| FN | 0 |
| FS | 0 |
| GN | 0 |
| GS | 0 |
| HE | 0 |
| HW | 0 |
| KE | 0 |
| KW | 0 |
| L | 0 |
| ME | 0 |
| MW | 0 |
| N | 0 |
| PN | 0 |
| PS | 0 |
| RC | 0 |
| RN | 0 |
| RS | 0 |
| S | 0 |
| T | 0 |

00* Active

Sealed Buildings/ Micro-containment zones

0.00 lacs

No. of Households

0.00 lacs

Population

66,336 Released

Sealed Buildings/Micro-containment zones

* Sealed Buildings have been bifurcated into

- Sealed Buildings (SB)/ Micro-containment Zones: No. of Active Patients >=5
- Sealed Floor (SF): No of Active Patients < 5



Key Trends

Contact tracing and home quarantine

Status of COVID19 Positive Cases

Bed Capacity

Vaccination



Case summary for Mumbai

As of Feb 16, 2022

Total

10,54,732(2,115 Active Cases*)

% of Total

% of Active

Stable - Asymptomatic ¹

1,816

0%

86%

Stable - Symptomatic

96

0%

4%

Critical

203

0%

10%

Discharged

10,33,071

98%

Death

16,685

2%

The above death numbers are in reconciliation process.

*Deaths due to other reasons have also been deducted from the Total Active Cases

Source: Covid-19 daily update by the DEHO, EPID Cell for total cases, discharges, deaths; "At a glance isolation facility report" for critical

Data subject to change after scrutiny and ongoing verification process



Age and Gender-wise profile of COVID-19 positive patients

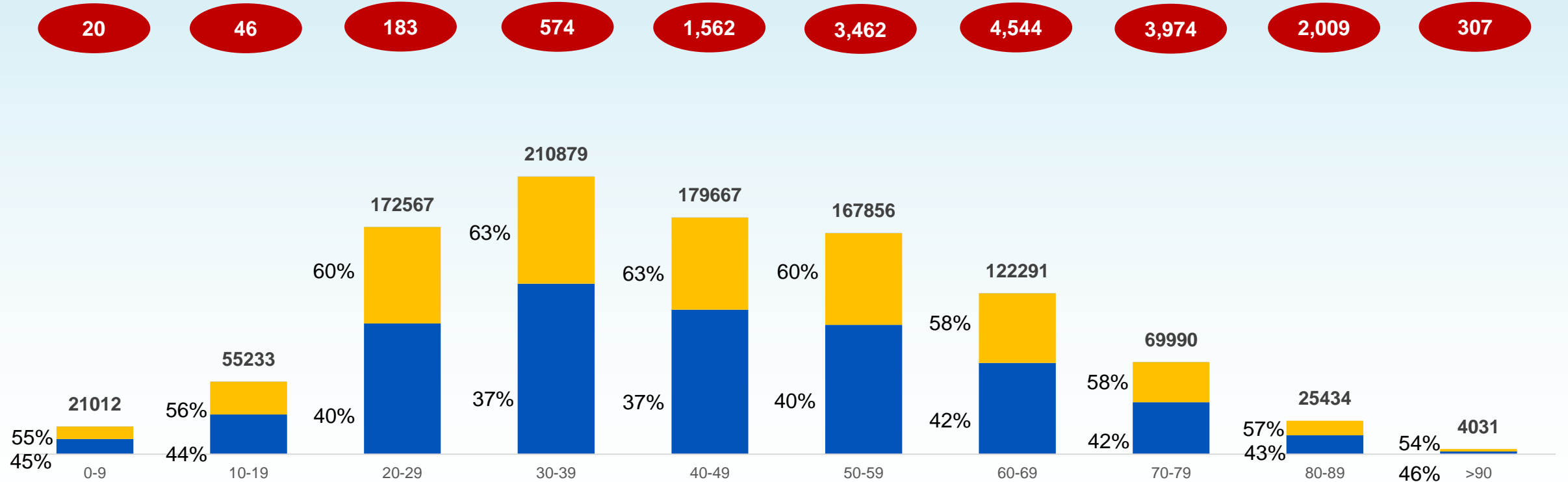
As of Feb 16, 2022¹

Total Positives
10,54,732²

Total Deaths
16,685²

Fatality Rate
1.58%

Female Male Others
Deaths



Source: Covid-19 daily update by the DEHO, EPID Cell

1 Total Age and Gender-wise break up is available 10,28,960 cases; age-wise breakup of deaths available for 16,648 cases + 37 deaths are of out of Mumbai.

2 As per press release

The above death numbers are in reconciliation process.

Data subject to change after scrutiny and ongoing verification process



Ward-wise breakdown of positive cases

As of Feb 16, 2022



| | | |
|--------------|----------------|-------------|
| 89562 | 818 | 255 |
| 67674 | 1320 | 167 |
| 67510 | 1001 | 86 |
| 62427 | 905 | 88 |
| 59933 | 991 | 101 |
| 49889 | 537 | 130 |
| 49342 | 595 | 117 |
| 49043 | 682 | 137 |
| 47175 | 1067 | 103 |
| 44950 | 585 | 65 |
| 43673 | 846 | 49 |
| 39228 | 658 | 90 |
| 38202 | 854 | 36 |
| 38187 | 695 | 106 |
| 36490 | 702 | 64 |
| 34975 | 618 | 103 |
| 32254 | 736 | 69 |
| 31104 | 489 | 55 |
| 30079 | 560 | 37 |
| 27786 | 700 | 61 |
| 27816 | 647 | 60 |
| 26635 | 178 | 112 |
| 8463 | 268 | 15 |
| 4938 | 196 | 7 |
| Total | 1007296 | 2115 |

- >=45000 cases
- 30000 – 45000 cases
- 15000 – 30000 cases
- 0 – 15000 cases

Discharged²

Deaths³

Active

Total Positives
10,54,732¹

Total Active
2,115

¹Ward-wise breakup is available for 10,28,960 cases (2,115 Active),

²Discharges are available for 10,07,296 cases,

³Deaths are available for 16,648 cases + 37 deaths are of out of Mumbai

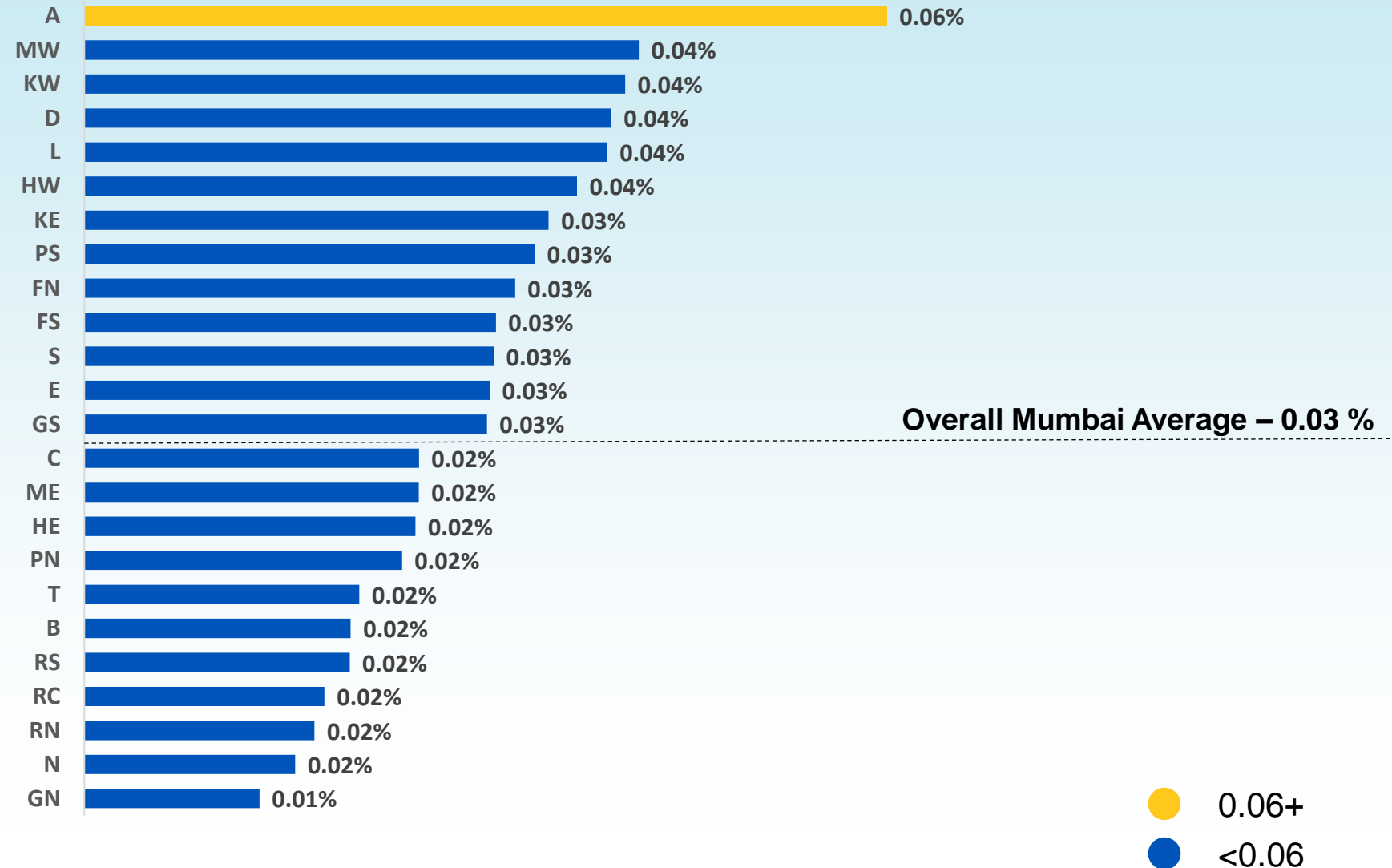
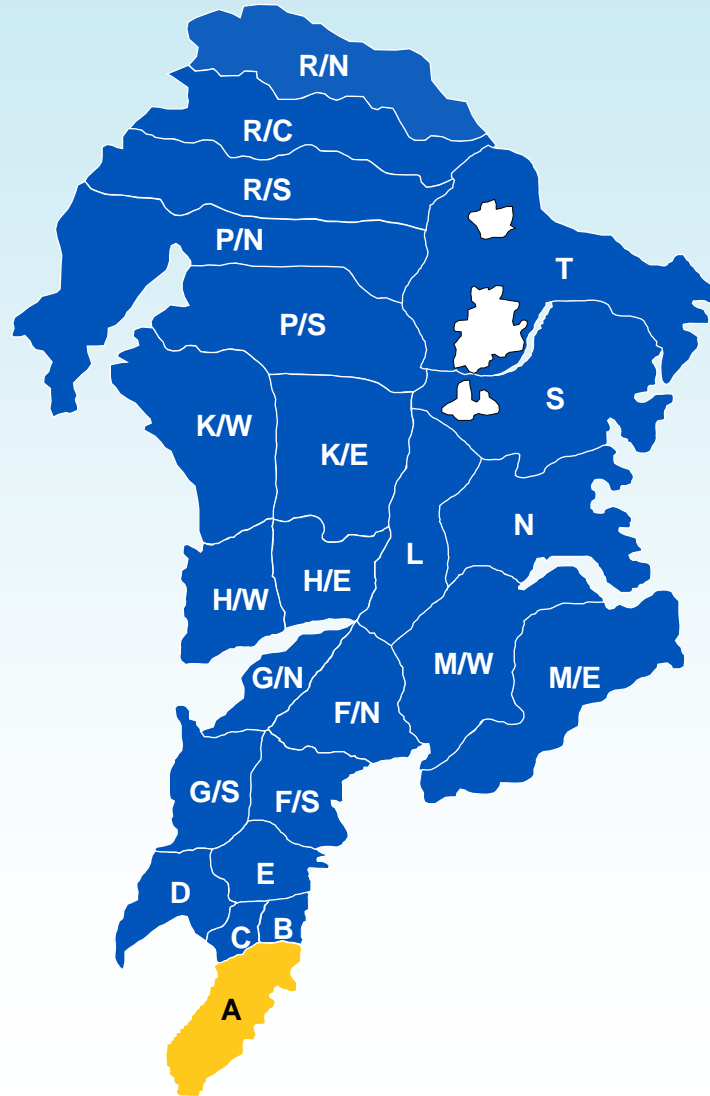
The above death numbers are in reconciliation process.

Ward wise reconciliation for Discharged, Deaths and Active is on going
Data subject to change after scrutiny and ongoing verification process



Ward-wise growth rate of new cases

Average of growth rate for the last 7 days till Feb 16, 2022





Ward-wise new cases

Positive cases for the last 7 days till Feb 16, 2022¹

| Date of report | A | MW | KW | D | L | HW | KE | PS | FN | FS | S | E | GS | C | ME | HE | PN | T | B | RS | RC | RN | N | GN | Grand Total |
|-------------------|--------|-----------|-----------|------------|-------|--------|-----------|----------|---------|-------|---------|---------|-------------|--------------|-----------|-------|-------|--------|----------------|-----------|----------|---------|-----------|-------|-------------|
| Area>>> | Colaba | Chembur W | Andheri W | Grant Road | Kurla | Bandra | Andheri E | Goregaon | Matunga | Parel | Bhandup | Byculla | Elphinstone | Marine Lines | Chembur E | Khar | Malad | Mulund | Sandhurst Road | Kandivali | Borivali | Dahisar | Ghatkopar | Dadar | |
| As on 09th Feb | 26848 | 35703 | 90602 | 49846 | 38980 | 50535 | 69251 | 50064 | 40051 | 28582 | 48383 | 28537 | 33110 | 8790 | 31660 | 37302 | 61085 | 45644 | 5155 | 63541 | 68665 | 30696 | 44676 | 39182 | 1026888 |
| 10-Feb | 31 | 14 | 49 | 33 | 21 | 19 | 33 | 20 | 15 | 19 | 20 | 10 | 12 | 1 | 13 | 18 | 15 | 7 | 1 | 19 | 15 | 14 | 6 | 11 | 416 |
| 11-Feb | 20 | 21 | 42 | 19 | 18 | 28 | 28 | 27 | 14 | 8 | 16 | 12 | 12 | 3 | 7 | 9 | 11 | 12 | 3 | 17 | 15 | 4 | 4 | 3 | 353 |
| 12-Feb | 13 | 25 | 46 | 16 | 20 | 20 | 21 | 14 | 18 | 9 | 25 | 8 | 11 | 1 | 10 | 6 | 13 | 10 | 0 | 14 | 10 | 6 | 14 | 4 | 334 |
| 13-Feb | 12 | 12 | 28 | 17 | 13 | 18 | 27 | 10 | 14 | 11 | 13 | 9 | 9 | 3 | 7 | 12 | 18 | 14 | 1 | 10 | 15 | 3 | 6 | 4 | 286 |
| 14-Feb | 3 | 6 | 26 | 10 | 7 | 12 | 19 | 13 | 5 | 1 | 10 | 5 | 6 | 1 | 6 | 6 | 13 | 9 | 0 | 14 | 9 | 2 | 3 | 0 | 186 |
| 15-Feb | 14 | 10 | 25 | 19 | 10 | 15 | 17 | 14 | 15 | 5 | 11 | 5 | 9 | 5 | 8 | 3 | 15 | 6 | 2 | 3 | 9 | 1 | 7 | 9 | 237 |
| 16-Feb | 17 | 13 | 34 | 20 | 15 | 15 | 19 | 17 | 7 | 7 | 6 | 10 | 9 | 1 | 3 | 9 | 14 | 6 | 0 | 9 | 11 | 6 | 8 | 4 | 260 |
| From 10 to 16 Feb | 110 | 101 | 250 | 134 | 104 | 127 | 164 | 115 | 88 | 60 | 101 | 59 | 68 | 15 | 54 | 63 | 99 | 64 | 7 | 86 | 84 | 36 | 48 | 35 | 2072 |
| As on 16th Feb | 26958 | 35804 | 90852 | 49980 | 39084 | 50662 | 69415 | 50179 | 40139 | 28642 | 48484 | 28596 | 33178 | 8805 | 31714 | 37365 | 61184 | 45708 | 5162 | 63627 | 68749 | 30732 | 44724 | 39217 | 1028960 |
| Days to double | 1187 | 1718 | 1761 | 1807 | 1821 | 1933 | 2051 | 2115 | 2211 | 2314 | 2327 | 2349 | 2365 | 2846 | 2847 | 2875 | 2996 | 3463 | 3576 | 3587 | 3969 | 4140 | 4518 | 5434 | 2407 |

Wards <= 1807 days to double

- Ward D
- Ward KW
- Ward MW
- Ward A

Exponential Method is used to calculate the Days to Double.

The data presented in the table is as per the positive line list. This line list reflects updates of the cases for prior dates as well.

Source: Covid-19 daily update by the DEHO, EPID Cell



Key Trends

Contact tracing and home quarantine

Status of COVID19 Positive Cases

Bed Capacity

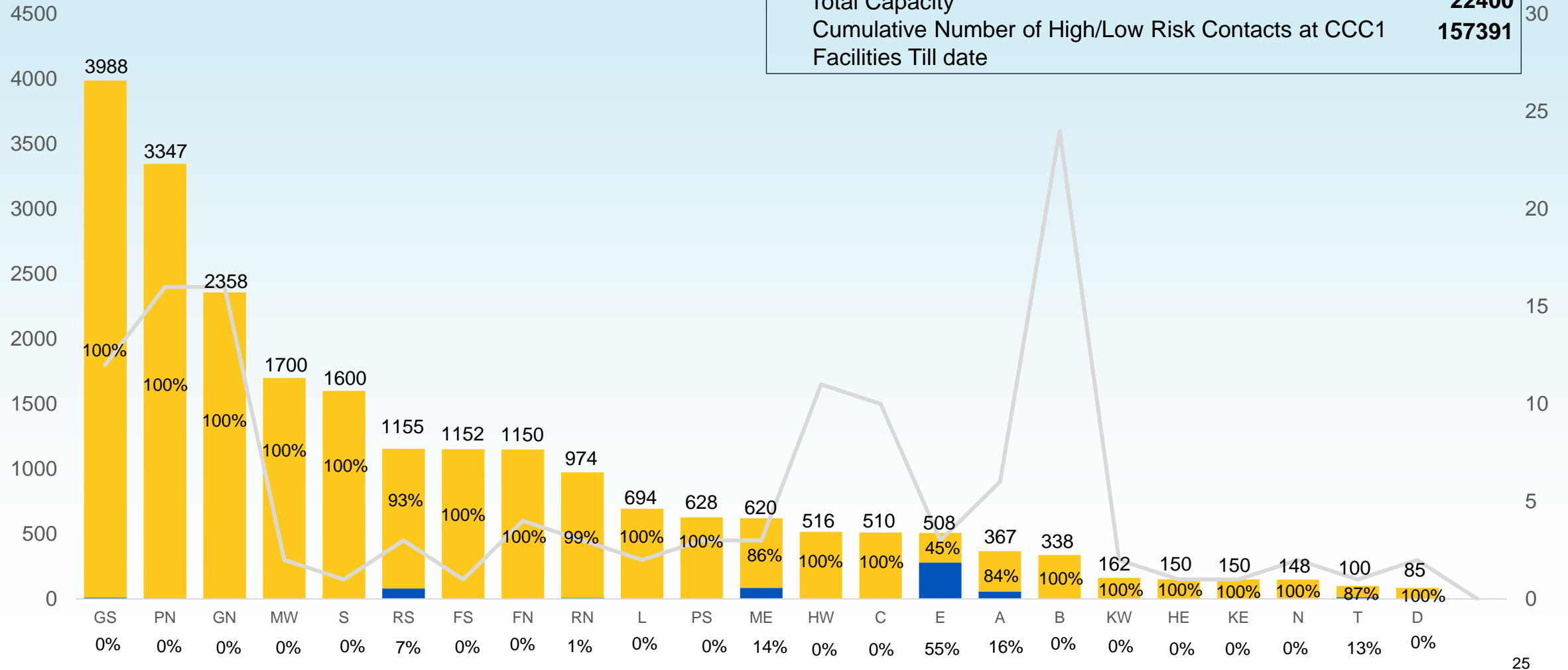
Vaccination



Ward-wise bifurcation of CCC1 facilities

Ward-wise data for Feb 16, 2022

| | |
|--|--------|
| No. of CCC1 Facilities identified for High/Low Risk Contacts | 129 |
| Number of High/Low Risk Contacts shifted to CCC1 Facilities: | 542 |
| Available capacity | 21858 |
| Total Capacity | 22400 |
| Cumulative Number of High/Low Risk Contacts at CCC1 Facilities Till date | 157391 |



Source: CCC1 capacity report from Quantela.

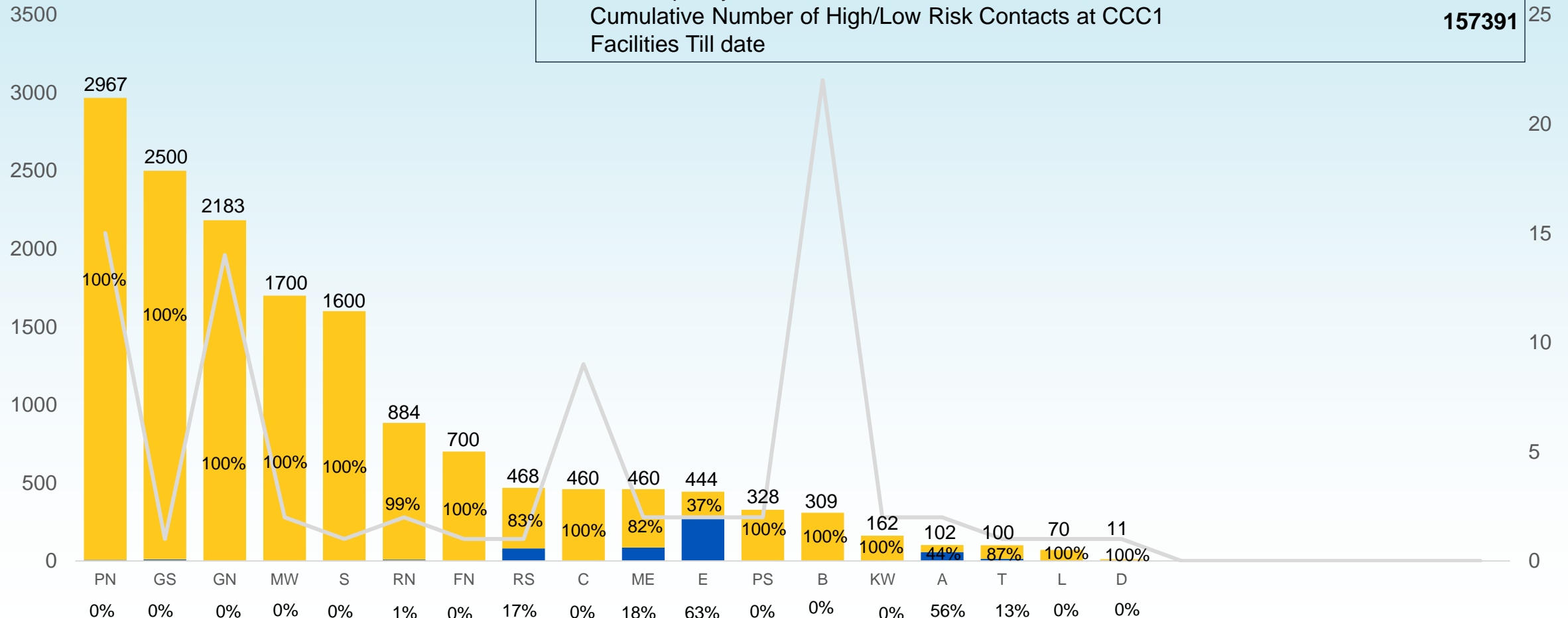
Data subject to change after scrutiny and ongoing verification process



Ward-wise bifurcation of ACTIVE and BUFFER CCC1 facilities

Ward-wise data for Feb 16, 2022

| | |
|--|--------|
| No. of ACTIVE and BUFFER CCC1 Facilities identified for High/Low Risk Contacts | 81 |
| Number of High/Low Risk Contacts shifted to CCC1 Facilities: | 542 |
| Available capacity | 14906 |
| Total Capacity | 15448 |
| Cumulative Number of High/Low Risk Contacts at CCC1 Facilities Till date | 157391 |



Source: : CCC1 capacity report from Quantela.

Note: Active facilities are facilities currently being requisitioned and in use. Buffer facilities includes requisitioned facilities kept for future

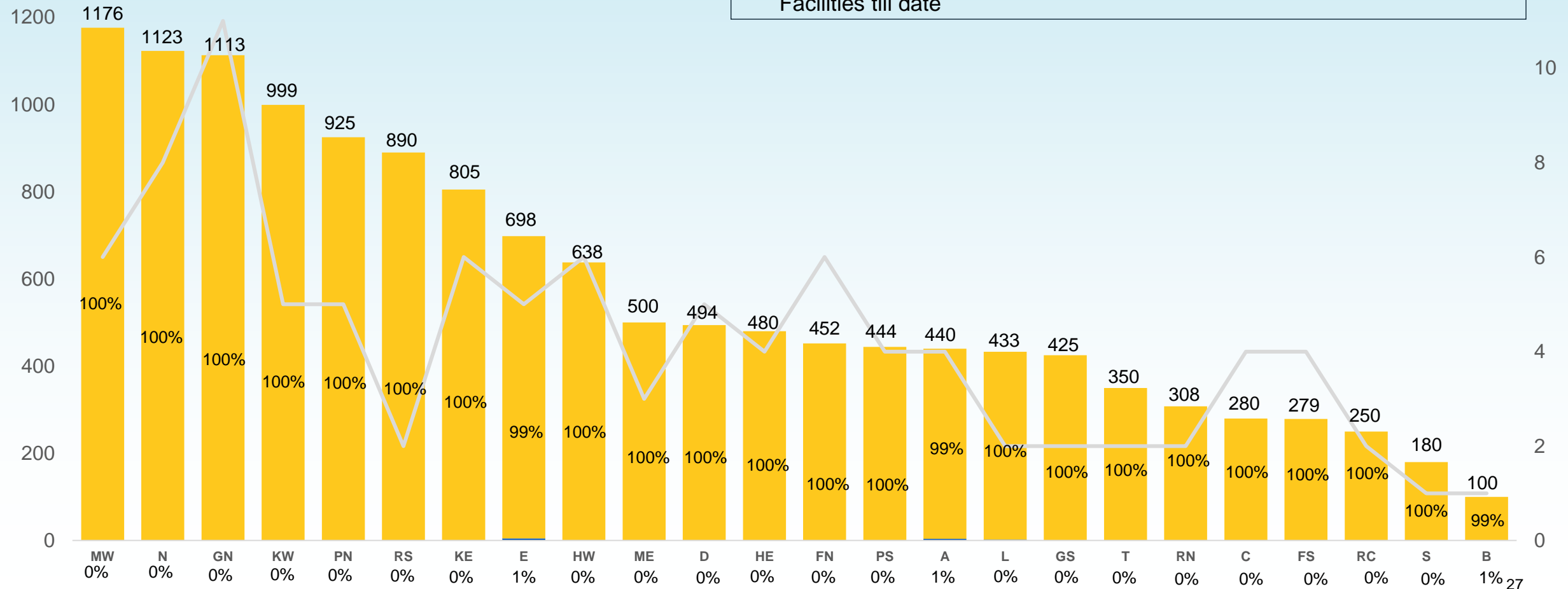
Data subject to change after scrutiny and ongoing verification process



Ward-wise bifurcation of CCC2 facilities

Ward-wise data for Feb 16, 2022

| | | |
|---|--|--------------|
| — | No. of CCC2 Facilities Identified for Positive Asymptomatic Patients | 100 |
| ■ | Number of positive asymptomatic patients shifted to CCC2 Facilities | 14 |
| ■ | Available capacity | 13768 |
| | Total Capacity | 13782 |
| | Cumulative Positive asymptomatic patients at CCC2 Facilities till date | 78982 |



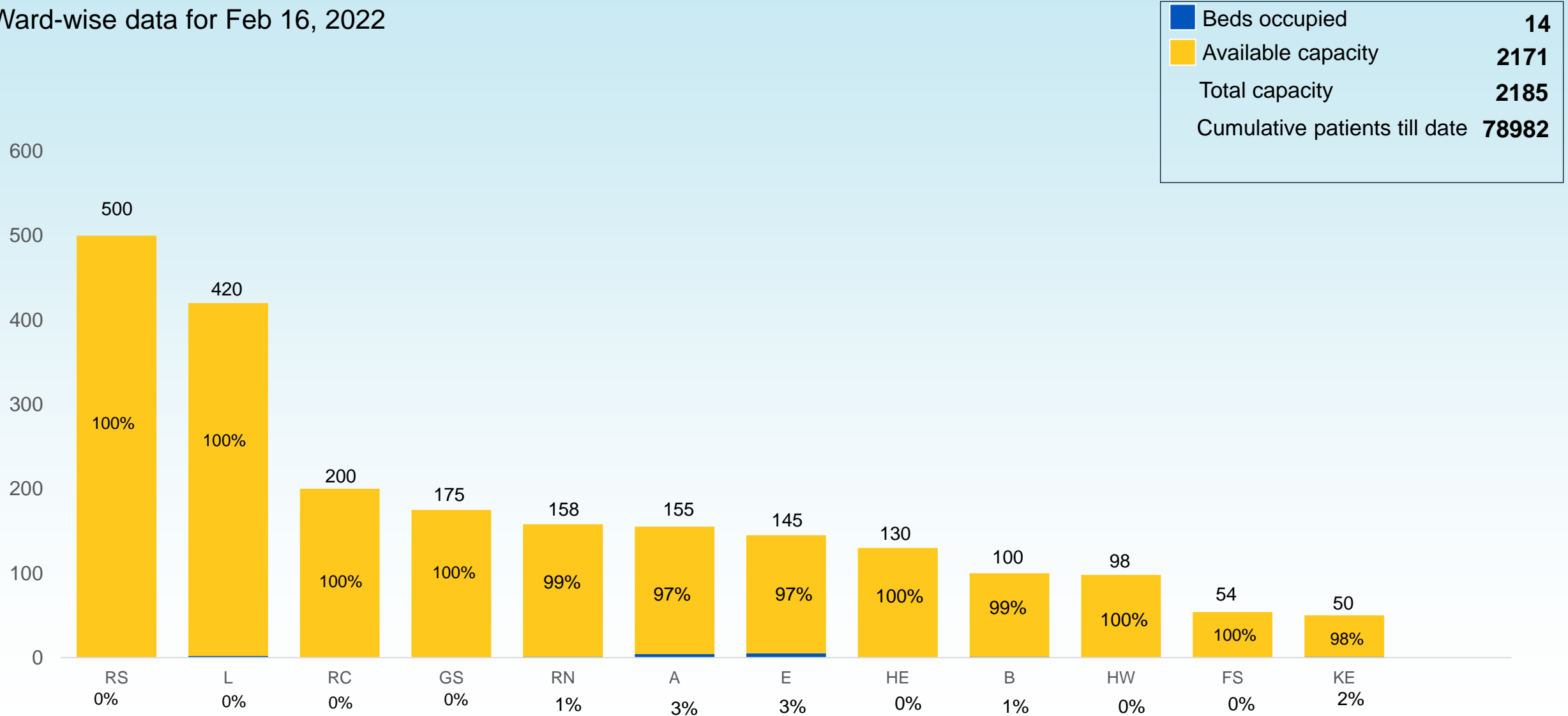
Source: CCC2 facilities excel maintained by war-room coordinators

Data subject to change after scrutiny and ongoing verification process



Ward-wise bifurcation of ACTIVE CCC2 facilities

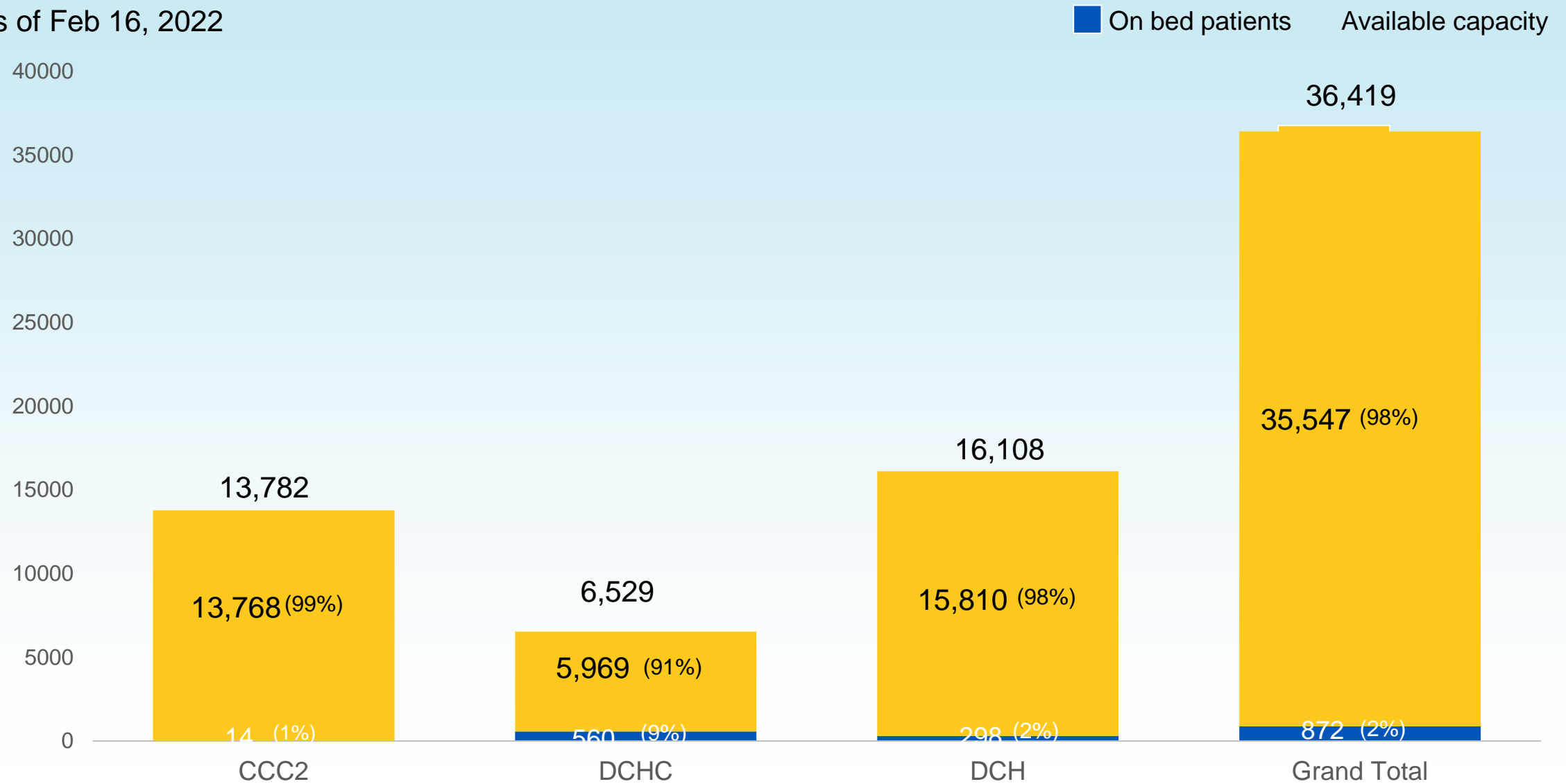
Ward-wise data for Feb 16, 2022





Summary of total bed capacity

As of Feb 16, 2022





Covid19 Bed Management

Data as on 10:06 AM, Feb 17, 2022, Subject to change

| Covid Beds | Capacity | Occupancy | Vacancy |
|----------------------------|---------------|------------|---------------|
| Total | 22,637 | 858 | 21,779 |
| ICU Beds | 2,906 | 294 | 2,612 |
| Regular | 2,707 | 282 | 2,425 |
| Pediatric ICU | 155 | 4 | 151 |
| Neonatal ICU | 44 | 8 | 36 |
| Normal Beds | 19,731 | 564 | 19,167 |
| Quarantine for Suspect | 1,130 | 115 | 1,015 |
| Isolation for Positives | 18,337 | 407 | 17,930 |
| Pregnancy | 152 | 17 | 135 |
| Others (Cancer + Dialysis) | 112 | 25 | 87 |
| | | | |
| <i>O2 Beds*</i> | 11,746 | 428 | 11,318 |
| <i>Ventilators*</i> | 1,463 | 186 | 1,277 |

Source: DMU dashboard;

*O2 Beds are a subset of Normal Beds and Ventilators are a subset of ICU Beds

Data subject to change after scrutiny and ongoing verification process



Summary of total bed capacity

Data as on 10:06 AM, Feb 17, 2022, Subject to change

| | | COVID Beds | | | | |
|-----------|----------------------|--------------|--------------|--------------|--|----------------------------|
| | | Total | ICU Beds | Normal Beds | | O2 Beds* Ventilators* |
| Capacity | Total | 22,637 | 2,906 | 19,731 | | 11,746 1,463 |
| | Public Hospitals | 17,641 | 1,826 | 15,815 | | 8,415 965 |
| | <i>Pvt Hospitals</i> | <i>4,996</i> | <i>1,080</i> | <i>3,916</i> | | <i>3,331</i> <i>498</i> |
| Occupancy | Total | 858 | 294 | 564 | | 428 186 |
| | Public Hospitals | 440 | 133 | 307 | | 202 123 |
| | <i>Pvt Hospitals</i> | <i>418</i> | <i>161</i> | <i>257</i> | | <i>226</i> <i>63</i> |
| Vacancy | Total | 21,779 | 2,612 | 19,167 | | 11,318 1,277 |
| | Public Hospitals | 17,201 | 1693 | 15,508 | | 8,213 842 |
| | <i>Pvt Hospitals</i> | <i>4,578</i> | <i>919</i> | <i>3,659</i> | | <i>3,105</i> <i>435</i> |

Source: DMU dashboard;

*O2 Beds are a subset of Normal Beds and Ventilators are a subset of ICU Beds

Data subject to change after scrutiny and ongoing verification process



Ward War Rooms – To get admissions into treatment facilities / hospitals

1 Know your Ward through the MAP: Click on <https://stopcoronavirus.mcgm.gov.in/loM-know-your-ward>



2 Keep Basic Information handy

| | |
|----|--|
| 1 | Your Ward Name |
| 2 | Requirements (as per you) <small>To be finally ascertained by Doctors, Medical team</small> |
| a | Ambulance Pick Up |
| b | Bed Type: Normal / O2 / ICU |
| c | Hospital Type: Pvt / BMC |
| 3 | Response from Ward War Room |
| 4 | <i>Patient Details</i> |
| a | Name |
| b | Age |
| c | Gender |
| d | Contact No. |
| 5 | <i>Details of close relative</i> |
| a | Name |
| b | Contact No. |
| 6 | COVID Status |
| 7 | CT Value |
| 8 | Swab Collected Date |
| 9 | COVID Report copy |
| 10 | Symptoms <small>SPO2 level, Fever, Weakness, Headache, Cold, Cough, Loss of Smell / Taste, Loose Motions, etc.</small> |
| 11 | HRCT Score |
| 12 | Have comorbidities? <small>Diabetes / Hypertension / Heart conditions / others</small> |
| 13 | Patient Address |
| 14 | Patient Address - Google Map Link |

| Ward | Call War Rooms Nos. | |
|-----------|---------------------|--------------|
| A | 022-22700007 | 022-22700023 |
| B | 022-23759023 | 022-23759025 |
| C | 022-22197331 | |
| D | 022-23835004 | 8879713135 |
| E | 022-23797901 | |
| F South | 022-24177507 | 8657792809 |
| F North | 022-24011380 | 8879150447 |
| G South | 022-24219515 | 7208764360 |
| G North | 022-24210441 | 8291163739 |
| H East | 022-26635400 | |
| H West | 022-26440121 | |
| K East | 022-26847000 | 8657933681 |
| K West | 022-26208388 | 8928443687 |
| P South | 022-28780008 | 8828476098 |
| P North | 022-28440001 | 9321598131 |
| R South | 022-28054788 | 8828495740 |
| R North | 022-28947350 | 8369324810 |
| R Central | 022-28947360 | 9920089097 |
| L | 7678061274 | 7710870510 |
| M East | 022-25526301 | |
| M West | 022-25284000 | |
| N | 022-21010201 | |
| S | 022-25954000 | 9004869830 |
| T | 022-25694000 | 9004744480 |
| Helpline | 1916 | |



Key Trends

Contact tracing and home quarantine

Status of COVID19 Positive Cases

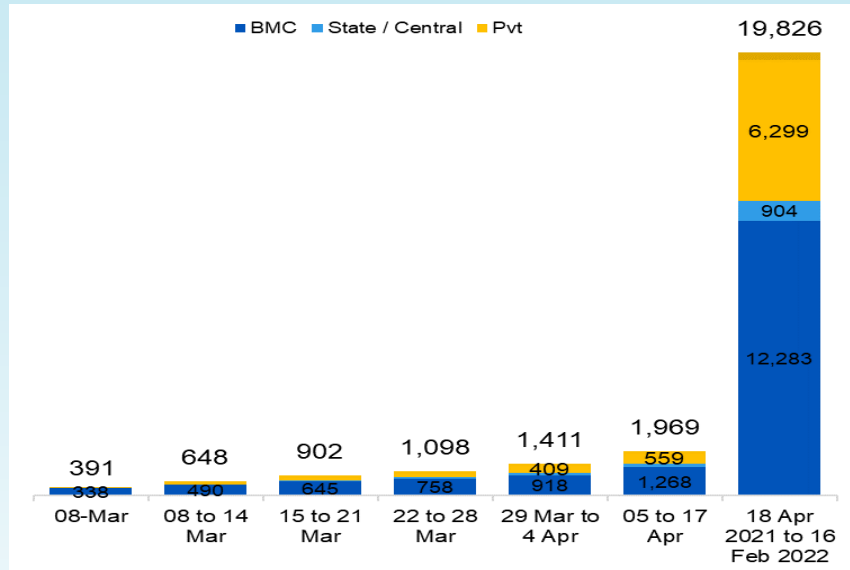
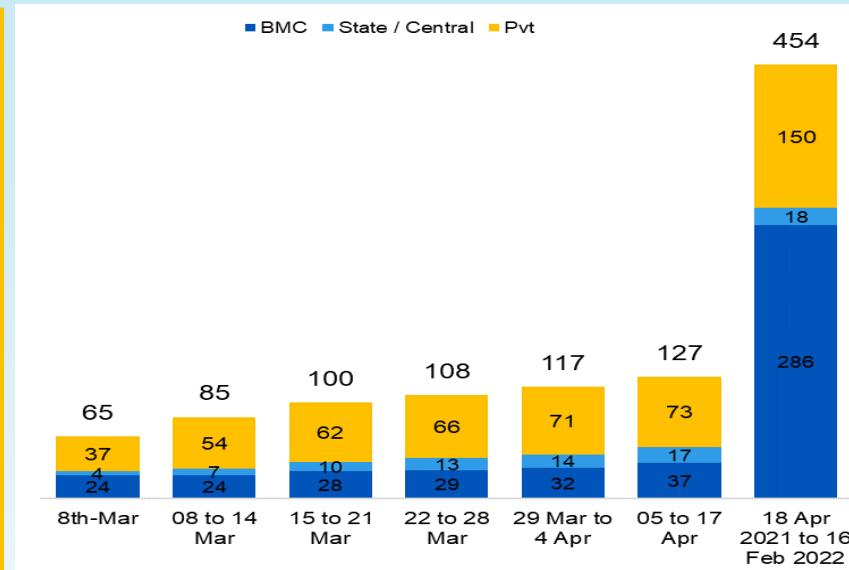
Bed Capacity

Vaccination



Vaccination Drive – Weekly Progressive Trends

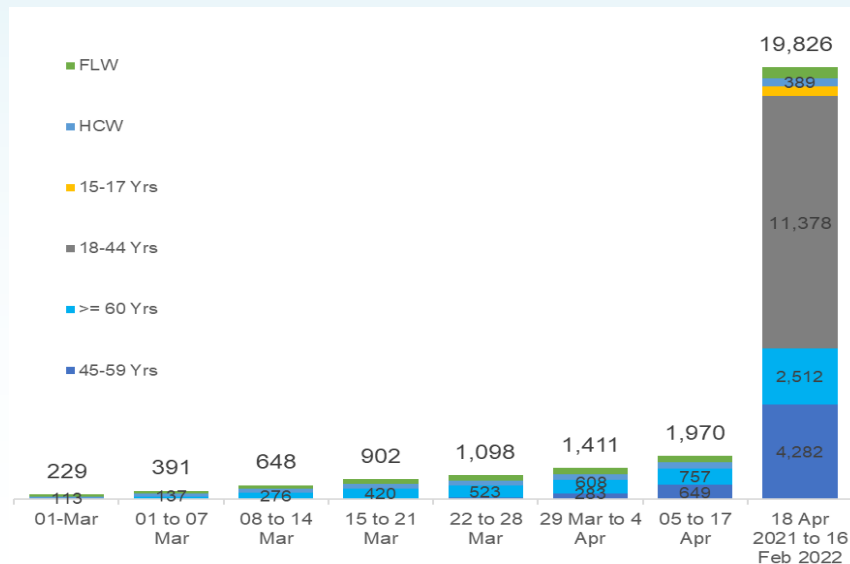
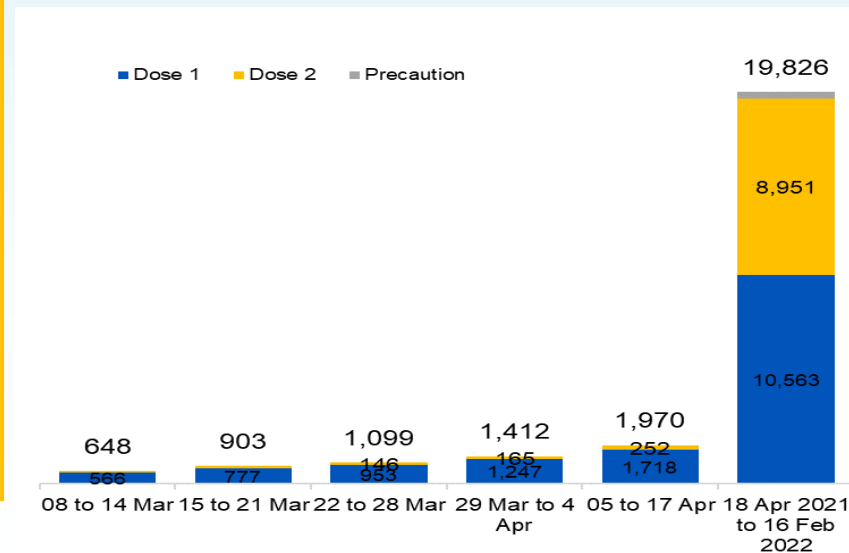
A # Active COVID Vaccination Centres (CVCs)



B # Vaccinations across various dimensions

All figures in '000

Latest date data till 2 PM



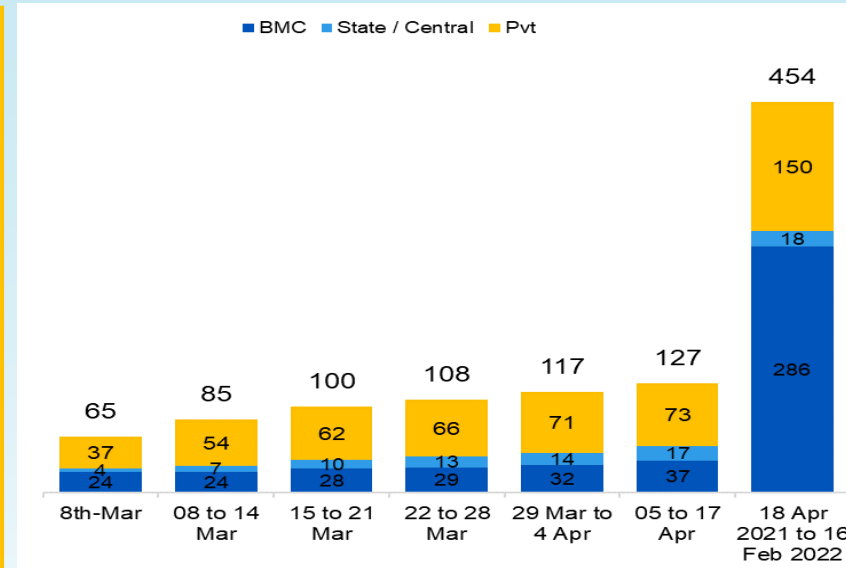
Source: Press Release - Covid-19 daily update by the Public Health Department, BMC

Data subject to change after scrutiny and ongoing verification process



Vaccination Drive – Weekly Trends

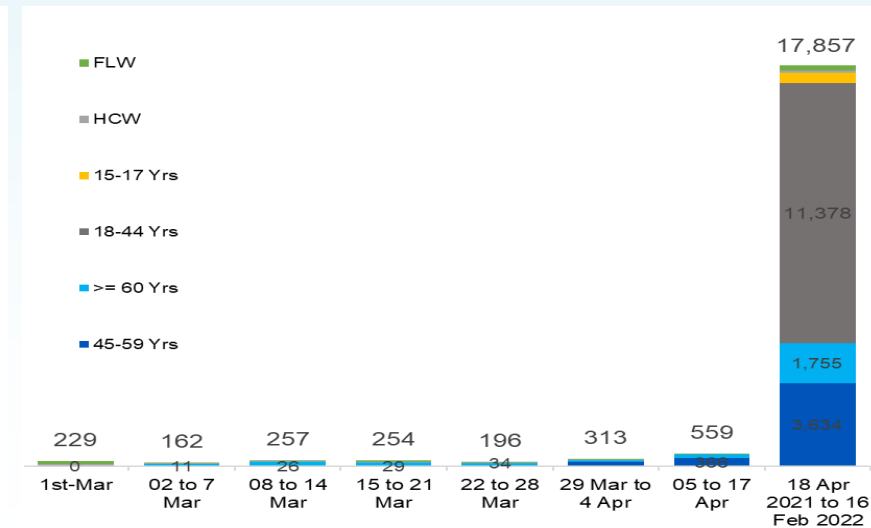
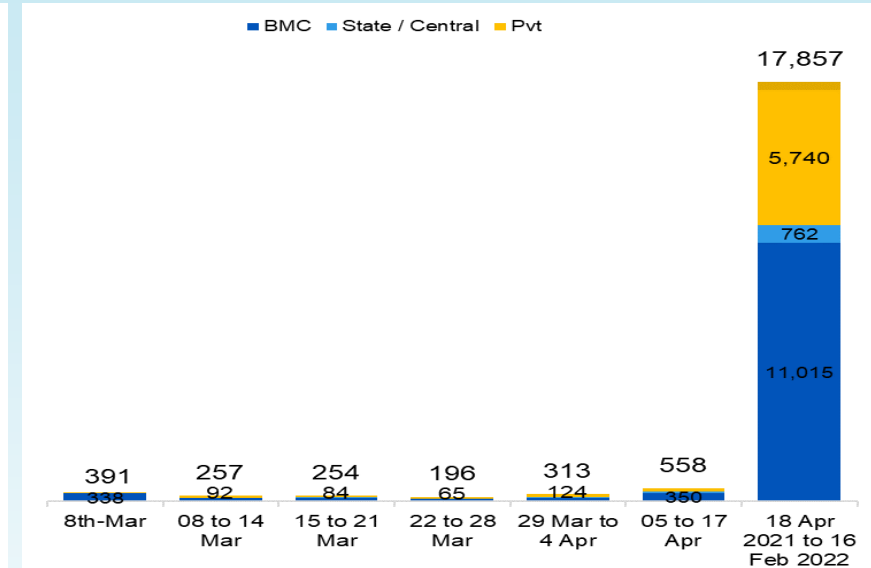
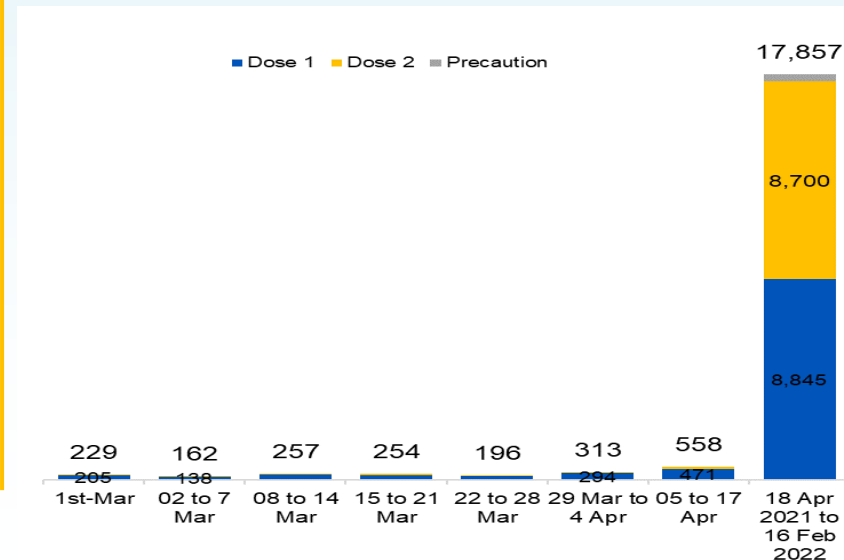
A # Active COVID Vaccination Centres (CVCs)



B # Vaccinations across various dimensions

All figures in '000

Latest date data till 2 PM



Source: Press Release - Covid-19 daily update by the Public Health Department, BMC

Data subject to change after scrutiny and ongoing verification process

Vaccination Drive – Daily View

| As on 16-Feb | Active CVCs | % Active CVCs | Total Sessions | Capacity |
|---------------------|-------------|---------------|----------------|----------|
| Overall | 454 | 100% | 497 | 66,387 |
| BMC | 286 | 63% | 377 | 56,605 |
| State/ Central Gov. | 18 | 4% | 21 | 2,382 |
| Private | 150 | 33% | 99 | 7,400 |

Please Note

*Includes performance not reported by Private CVCs and dry entries done on Co-WIN due to technical errors.*Uncategorised beneficiaries will be included in appropriate age groups during reconciliation.This report includes figures of vaccination done today upto 7 PM by Private Hospitals

| Vaccination will be held tomorrow (17.02.2022) From 9 AM to 5 PM at MCGM and State Govt. Centres except the following - | | |
|---|--|---|
| Topiwala Dispensary, Laxmi Nagar Dispensary (Goregaon) From 2 PM to 8 PM | | Shivaji Nagar (Govandi), Acworth Leprosy (Wadala) From 9 AM To 9 PM |
| BKC Jumbo From 9 AM To 8 PM | | One Night Team in selected wards from 6 PM to 10 PM |

| All information related to vaccination centres and timings is available on - |
|---|
| 1) MyBmc official Twitter and Instagram handles, individual ward handles 2) MCGM Helpline 1916 and 24 ward war room helplines 3) Stopcoronavirus Portal (https://stopcoronavirus.mcgm.gov.in/vaccination) |

| Daily Dashboard available on: https://stopcoronavirus.mcgm.gov.in/key-updates-trends | | | | | | | | | | |
|---|----------------------|--------------|------------|--|--|--|-----------------------|----------|----------|----------|
| As on 16-Feb | | Type of Dose | Total | >60 yrs (inc bed ridden beneficiaries) | 45-59 yrs (inc Physically, Mentally challenged / Without ID Proof) | 18-44 yrs (inc Lactating / Pregnant / Intl students) | Citizens 15 to 17 yrs | OTHERS | HCW | FLW |
| Progressive | Overall | Total | 100% | 13% | 22% | 57% | 2% | 2% | 2% | 3% |
| | | | 198,26,291 | 25,11,792 | 42,82,320 | 11,378,345 | 424,165 | 340,473 | 3,89,367 | 4,99,829 |
| | | 1st Dose | 105,62,738 | 12,54,194 | 22,22,995 | 61,89,920 | 3,40,575 | 1,29,590 | 1,89,884 | 2,35,580 |
| | | 2nd Dose | 89,50,767 | 10,75,987 | 20,59,325 | 5,188,425 | 83,590 | 209,708 | 1,44,448 | 1,89,284 |
| | | Precaution | 312,786 | 181,611 | 0 | 0 | 0 | 1,175 | 55,035 | 74,965 |
| | BMC | Total | 62% | 14% | 23% | 55% | 3% | | 2% | 3% |
| | | | 122,83,090 | 16,95,028 | 27,69,894 | 67,52,899 | 3,81,167 | | 2,90,528 | 3,93,574 |
| | | 1st Dose | 59,69,113 | 7,83,646 | 13,80,945 | 3,154,323 | 309,488 | | 1,51,320 | 1,89,391 |
| | | 2nd Dose | 60,86,477 | 7,68,145 | 13,88,949 | 3,598,576 | 71,679 | | 1,06,195 | 1,52,933 |
| | | Precaution | 227,500 | 143,237 | 0 | 0 | 0 | | 33,013 | 51,250 |
| | State / Central Govt | Total | 5% | 13% | 29% | 43% | 1% | | 4% | 10% |
| | | | 9,04,039 | 120,912 | 258,511 | 387,306 | 9,057 | | 36,629 | 91,624 |
| | | 1st Dose | 4,22,308 | 57,684 | 1,37,997 | 168,716 | 6,569 | | 13,555 | 37,787 |
| | | 2nd Dose | 445,018 | 55,986 | 120,514 | 218,590 | 2,488 | | 15,893 | 31,547 |
| | | Precaution | 36,713 | 7,242 | 0 | 0 | 0 | | 7,181 | 22,290 |
| | Private | Total | 32% | 11% | 20% | 67% | 1% | | 1% | 0% |
| | | | 62,98,689 | 6,95,852 | 12,53,915 | 42,38,140 | ,33,941 | | ,62,210 | ,14,631 |
| | | 1st Dose | 40,41,727 | 4,12,864 | 7,04,053 | 28,66,881 | ,24,518 | | 25,009 | 8,402 |
| | | 2nd Dose | 22,09,564 | 251,856 | 549,862 | 1,371,259 | 9,423 | | 22,360 | 4,804 |
| | | Precaution | 47,398 | 31,132 | 0 | 0 | 0 | | 14,841 | 1,425 |
| | Others | Total | 2% | | | | | 5% | | |
| | | | 3,40,473 | | | | | 3,40,473 | | |
| | | 1st Dose | 1,29,590 | | | | | 1,29,590 | | |
| | | 2nd Dose | 2,09,708 | | | | | 209,708 | | |
| | | Precaution | ,1,175 | | | | | 1,175 | | |
| Today | Overall | Total | 100% | 14% | 7% | 42% | 34% | | 1% | 2% |
| | | | 22,589 | 3,060 | 1,673 | 9,424 | 7,661 | | 313 | 458 |
| | | 1st Dose | 3,189 | 121 | 203 | 1,354 | 1,511 | | 0 | 0 |
| | | 2nd Dose | 16,406 | 706 | 1,470 | 8,070 | 6,150 | | 9 | 1 |
| | | Precaution | 2,994 | 2,233 | 0 | 0 | 0 | | 304 | 457 |
| | BMC | Total | 88% | 13% | 8% | 42% | 35% | | 1% | 1% |
| | | | 19,915 | 2,549 | 1,502 | 8,460 | 7,005 | | 174 | 225 |
| | | 1st Dose | 2,923 | 109 | 171 | 1,214 | 1,429 | | 0 | 0 |
| | | 2nd Dose | 14,788 | 629 | 1,331 | 7,246 | 5,576 | | 6 | 0 |
| | | Precaution | 2,204 | 1,811 | 0 | 0 | 0 | | 168 | 225 |
| | State / Central Govt | Total | 3% | 18% | 7% | 28% | 11% | | 7% | 28% |
| | | | 753 | 139 | 52 | 212 | 84 | | 53 | 213 |
| | | 1st Dose | 60 | 0 | 12 | 31 | 17 | | 0 | 0 |
| | | 2nd Dose | 308 | 18 | 40 | 181 | 67 | | 1 | 1 |
| | | Precaution | 385 | 121 | 0 | 0 | 0 | | 52 | 212 |
| | Private | Total | 9% | 19% | 6% | 39% | 30% | | 4% | 1% |
| | | | 1,921 | 372 | 119 | 752 | 572 | | 86 | 20 |
| | | 1st Dose | 206 | 12 | 20 | 109 | 65 | | 0 | 0 |
| | | 2nd Dose | 1,310 | 59 | 99 | 643 | 507 | | 2 | 0 |
| | | Precaution | 405 | 301 | 0 | 0 | 0 | | 84 | 20 |



Thank you

Daily Dashboard available on: <https://stopcoronavirus.mcgm.gov.in/key-updates-trends>

