

BMC Covid-19 Response War Room Dashboard

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

Jan 29, 2022



CONFIDENTIAL AND PROPRIETARY. Any use of this material without specific permission of the owner is strictly prohibited. The information included in this report is intended to inform management judgement only and will not contain, nor are they for the purpose of constituting or informing, policy judgments or advice. We emphasize that statements of expectation, forecasts and projections relate to future events and are based on assumptions that may not remain valid for the whole of the relevant period. Consequently, they cannot be relied upon, and we express no opinion as to how closely the actual results achieved will correspond to any statements of expectation, forecasts or projections. We make no representation or warranty of any kind, express or implied, regarding the accuracy, adequacy, validity, reliability, availability or completeness of any information in these materials. Under no circumstance shall we have any liability to you for any loss or damage of any kind incurred as a result of the use of these materials or reliance on any information provided in these materials.



Mumbai COVID19 status at a glance

As of Jan 28, 2022

COVID19 Case Analysis		COVID19 Bed Management (As on 09:17 AM, Jan 29, 2022)		CCC1 Facilities			Contact Tracing	Past 24hrs	Cumulative
Total Positive	10,43,059	Bed Capacity (DCHC+DCH+CCC2)	37,577	Facilities (#)	Bed Capacity	Occupancy	Total Traced	8,609	10,189,575
Discharged	10,09,374	Occupied	2,593	Total	129	22,400	High Risk	6,135	5,941,896
Deaths	16,591	Available	34,984	Active	15	5,951	Low Risk	2,474	4,247,679
(Deaths with Age > 50yrs – 14207)		DCH & DCHC Bed Capacity	23,395	Buffer	66	9,497	Total Quarantine Completed		9,746,129
Total Active	14,344	Occupied	2,434	Reserve [#]	48	6,952	Currently in Home Quarantine		442,904
Stable – Asymptomatic	11,905	Available	20,961	CCC2 Facilities			Containment Measures		
Stable – Symptomatic	1,932	O2 Bed Capacity	12,057	Facilities	Bed Capacity	Occupancy	Active Containment Zones – Slums & Chawls		00
Critical	507	Occupied	1,104	Total	100	14,182	Released Containment Zones – Slums & Chawls		2,798
Tests Done (till date)	151,97,516	Available	10,953	Active	25	5,132	Active Sealed Buildings/micro-containment zones		13
% of Positive (till date)	6.86	Ventilator Bed Capacity	1,525	Buffer	75	9,050	Released Sealed Buildings/micro-containment zones		66,323
		Occupied	484						
		Available	1,041						

Ward wise positive cases

Wards	A	MW	ME	KW	S	L	D	HW	B	PS	KE	FN	E	HE	RS	FS	T	PN	N	RN	GS	RC	GN	C	Overall Mumbai
Positive	26337	35348	30983	89520	47952	38099	49176	50066	5115	49634	68559	39757	28322	37032	63165	28317	45253	60567	44345	30506	32783	68226	38900	8725	
Days to double	218	226	247	255	261	276	291	302	304	306	310	331	334	339	366	371	374	388	390	391	415	445	523	562	322
Weekly Growth Rate	0.32%	0.31%	0.28%	0.27%	0.27%	0.25%	0.24%	0.23%	0.23%	0.23%	0.22%	0.21%	0.21%	0.20%	0.19%	0.19%	0.19%	0.18%	0.18%	0.18%	0.17%	0.16%	0.13%	0.12%	0.21%

1 Ward-wise break up is available for 10,16,687 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

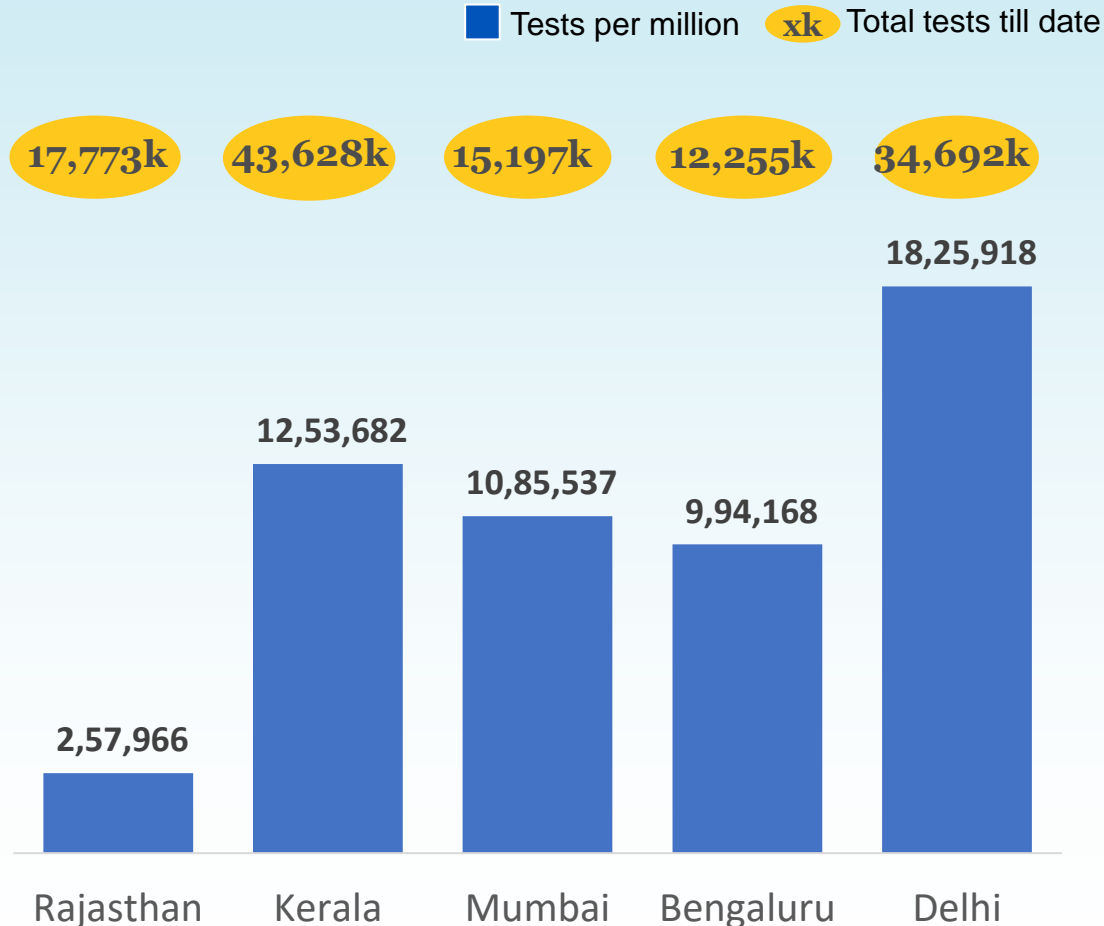
Vaccination



Tests/ million data for COVID-19

For all tests conducted from Feb 03, 2020 to Jan 28, 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	10,43,059	151,97,516	10,85,537
Delhi#	18,15,288	346,92,442	18,25,918
West Bengal	19,86,667	230,64,032	2,55,416
Gujarat	11,32,629	373,48,413	5,95,668
Kerala	58,81,133	436,28,150	12,53,682
Maharashtra	76,55,554	741,63,858	6,49,421
Rajasthan	11,79,554	177,73,837	2,57,966
Tamil Nadu~	25,69,398	382,11,132	5,62,756

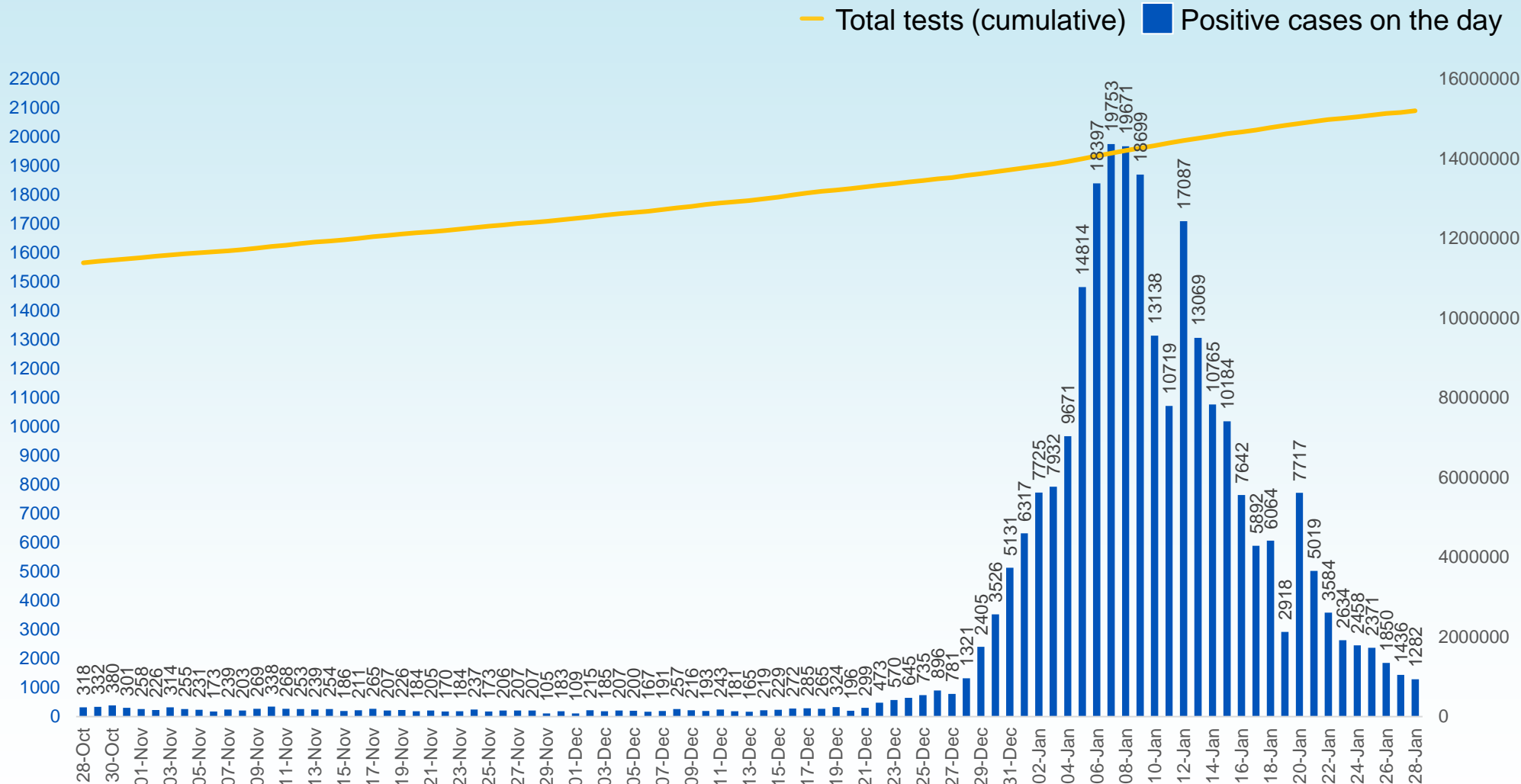
Source: Government COVID websites and bulletins

* Data as on May 19th 2021, ~ Data as on Aug 05, 2021, # Data as on Jan. 27, 2022.



Trend of positive cases vis-à-vis total tests

Based on date of reporting, from Feb 03, 2020 to Jan 28, 2022



Summary till date

10,43,059

Total positive cases

151,97,516

Total tests conducted

6.86%

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

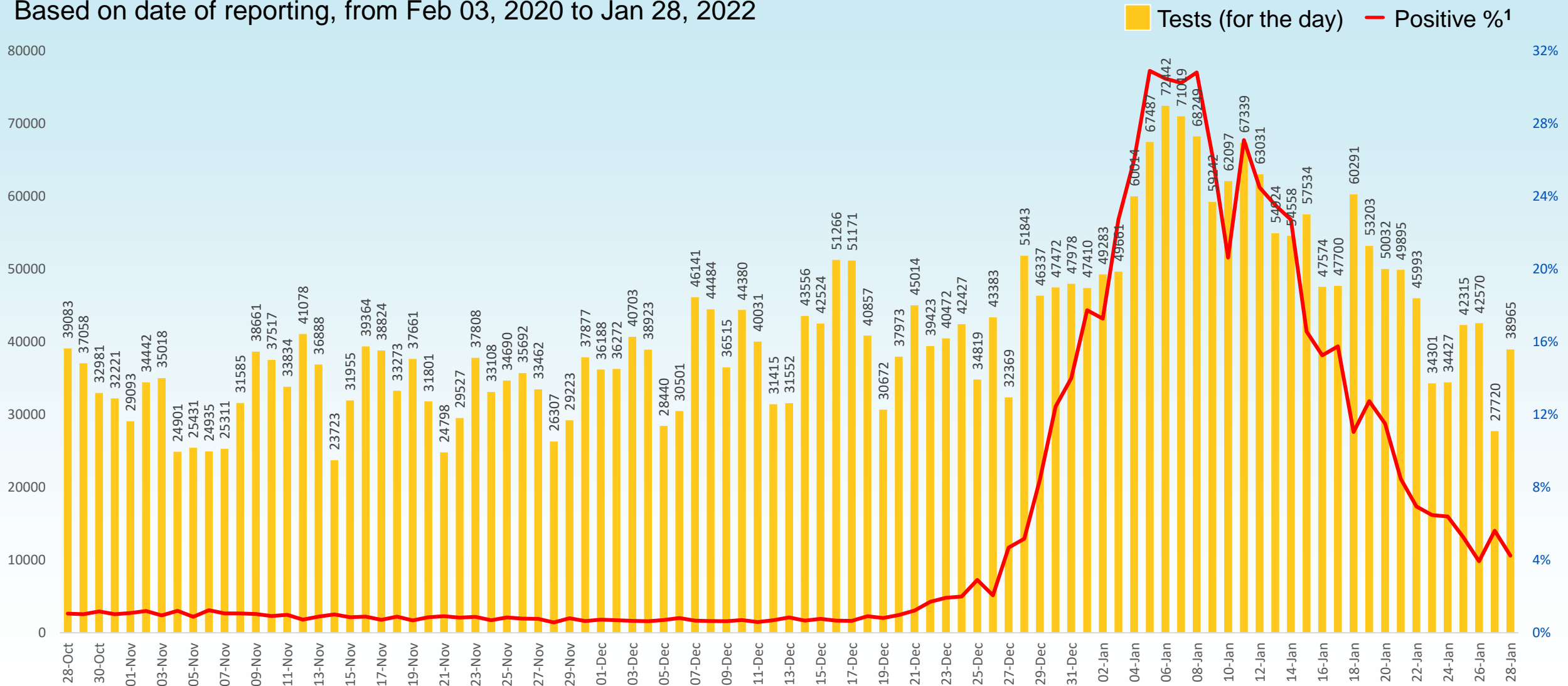
Total Positive cases as per line list 1,016,687. Data subject to change after scrutiny and ongoing verification process

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 Jan 28, 2022

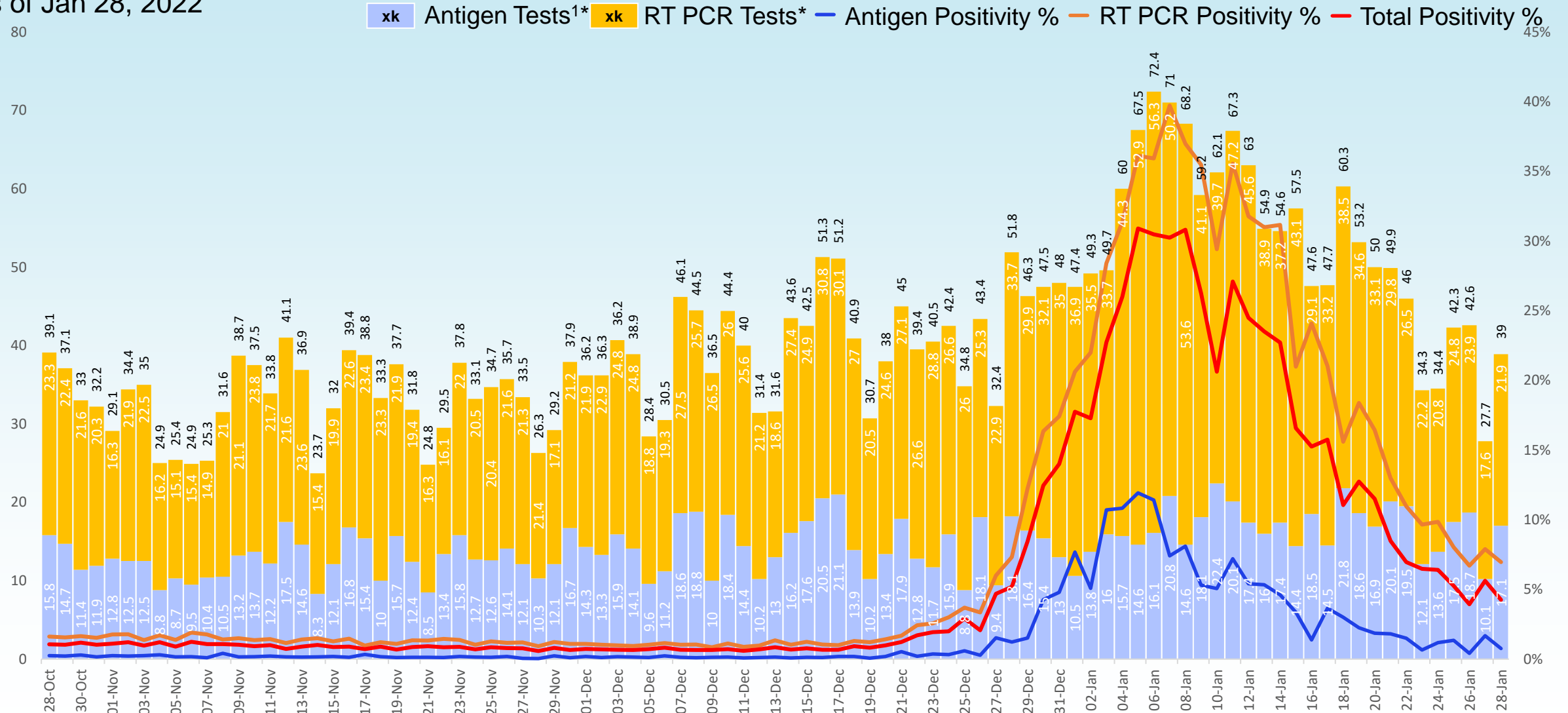


¹ Positive samples for the day as a % of total tests for the day;
Positive Samples include duplicates with ICMR (~0%) and Out of Mumbai Cases (~3%)
Source: Covid-19 daily update by the Public Health Department, BMC



Trend of positive cases vis-à-vis Tests

As of Jan 28, 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

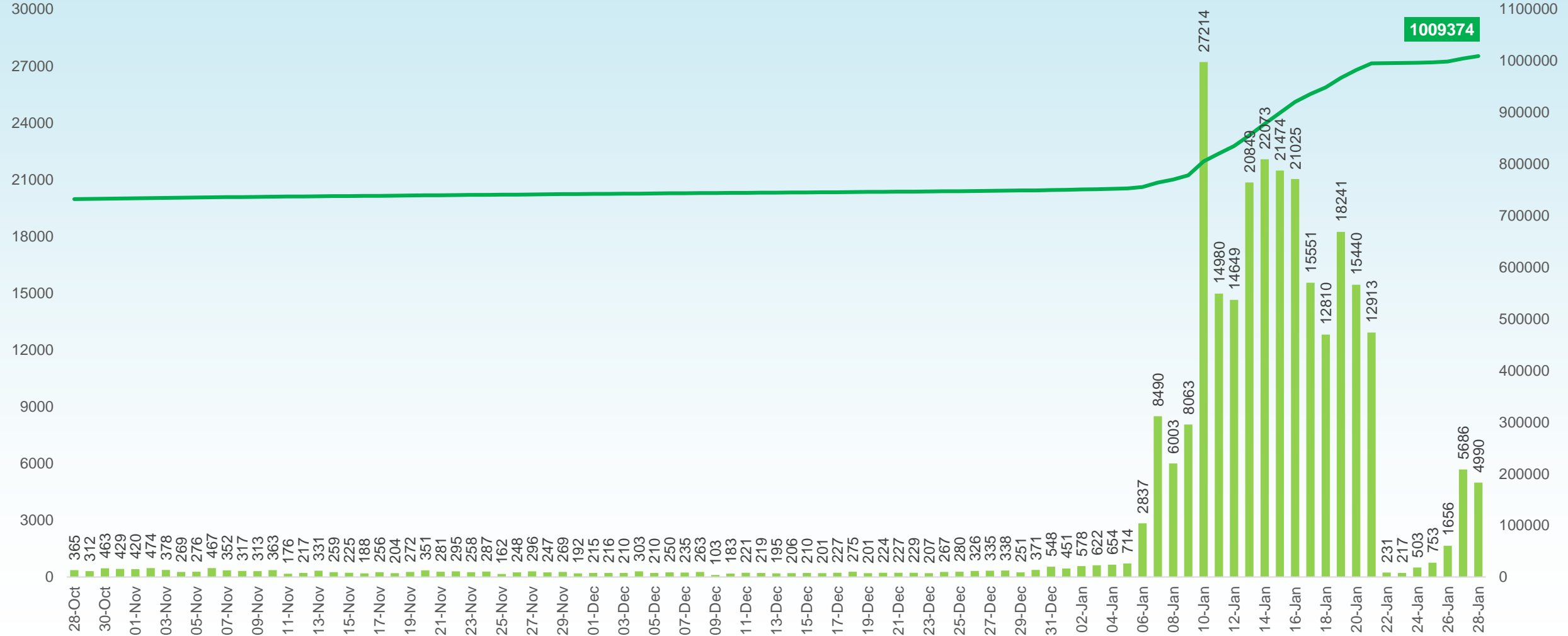
Data subject to change after scrutiny and ongoing verification process



Trend of Recovered Cases

As of Jan 28, 2022

Recovered Cases (Cumulative) Recovered Cases (for the day)



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

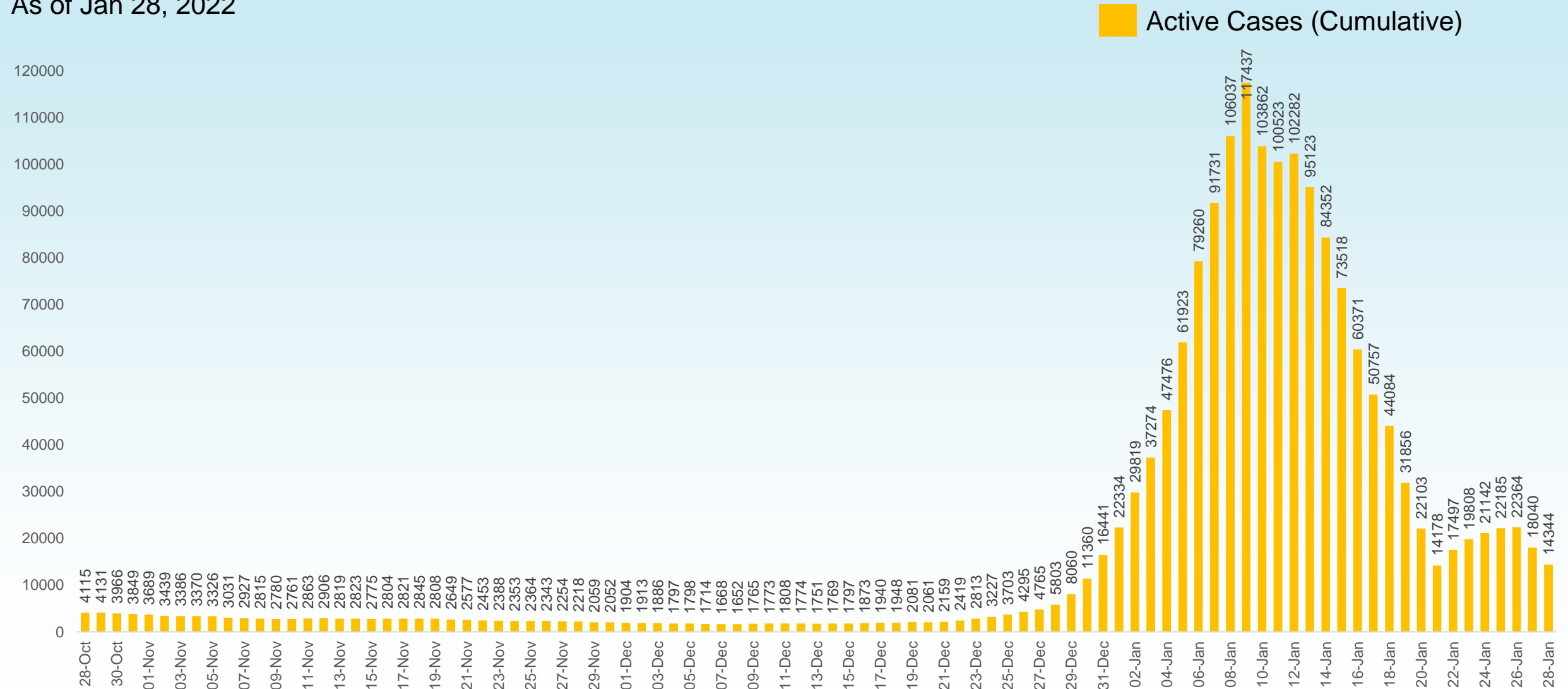
Source: Press Release - Covid-19 daily update by the Public Health Department, BMC

Data subject to change after scrutiny and ongoing verification process



Trend of Active Cases

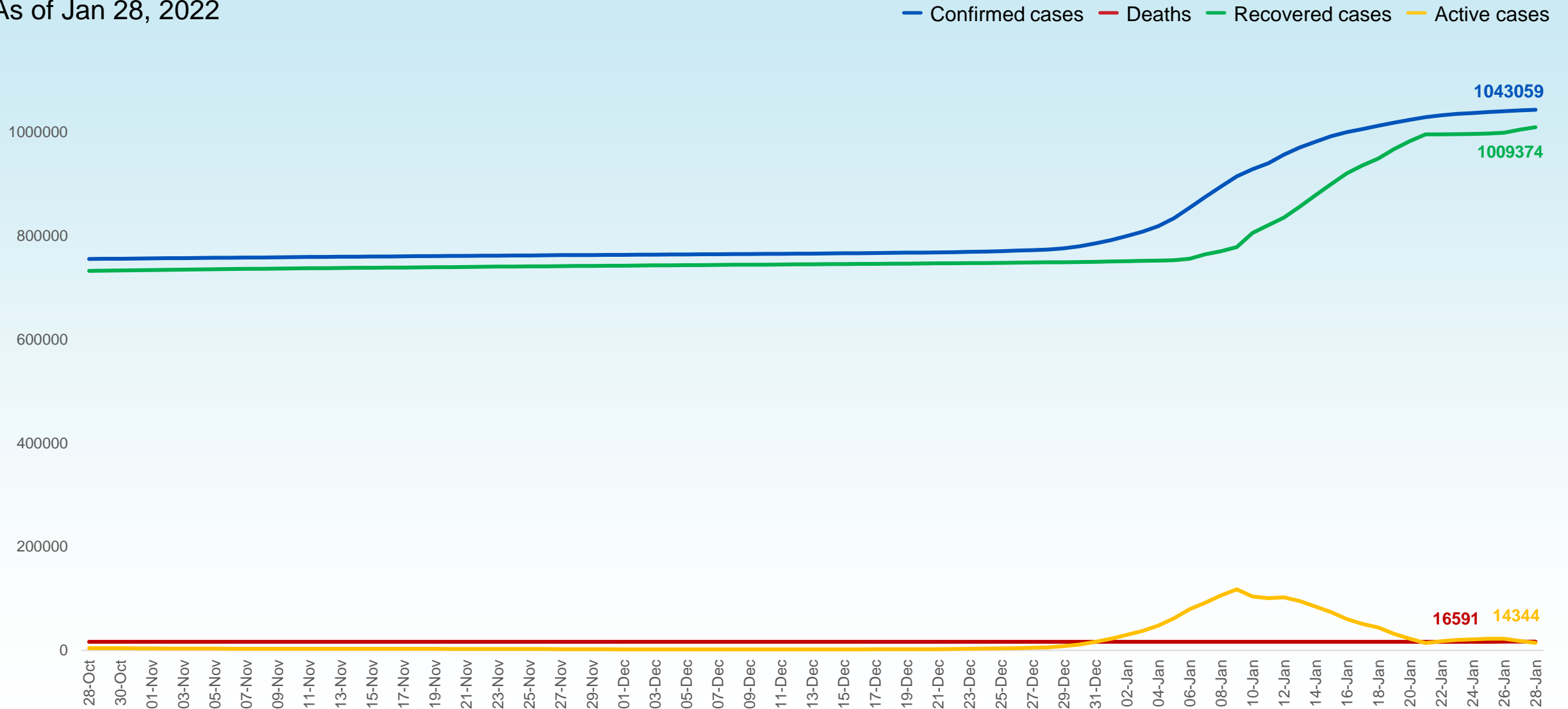
As of Jan 28, 2022





Case summary for Mumbai

As of Jan 28, 2022





Key Trends

Contact tracing and home quarantine

Status of COVID19 Positive Cases

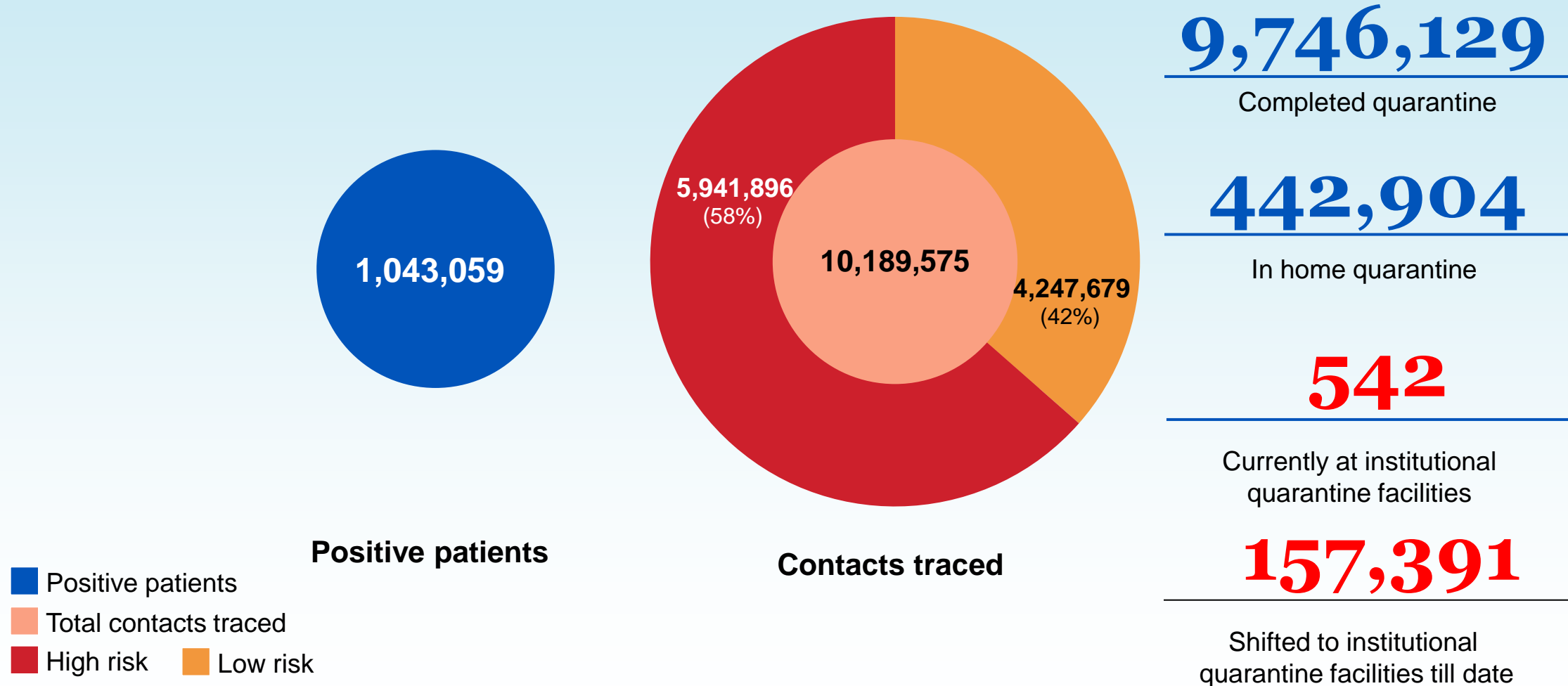
Bed Capacity

Vaccination



Update on contact tracing

Summary as of Jan 28, 2022



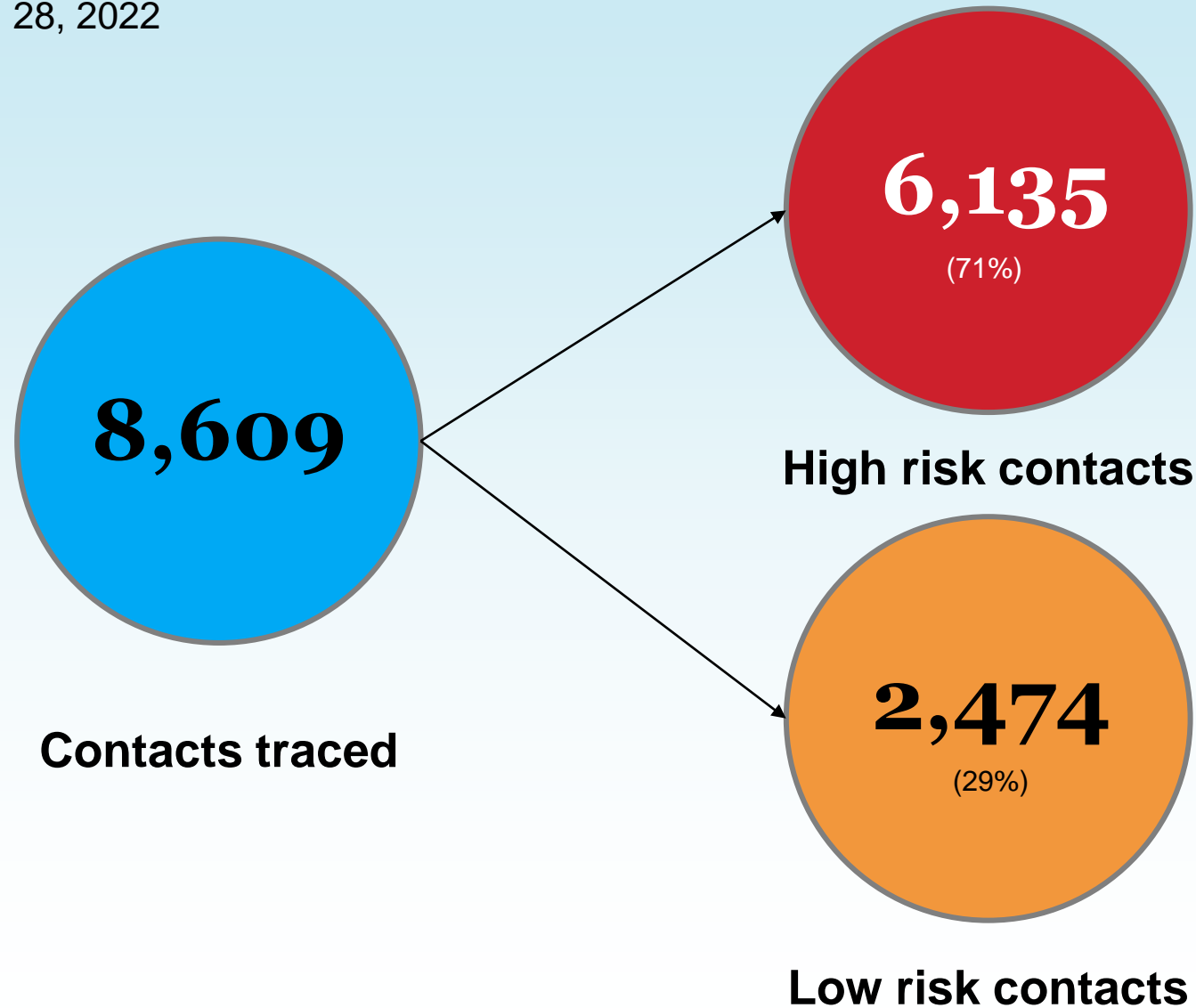
Source: Quarantine numbers from BMC Contact Tracing Report; shift to Institutional facilities from "CCC1 and CCC2 Facilities"

Data subject to change after scrutiny and ongoing verification process



Contact tracing report for last 24 hours

Summary as of Jan 28, 2022





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

Ward-wise data as of Jan 28, 2022

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





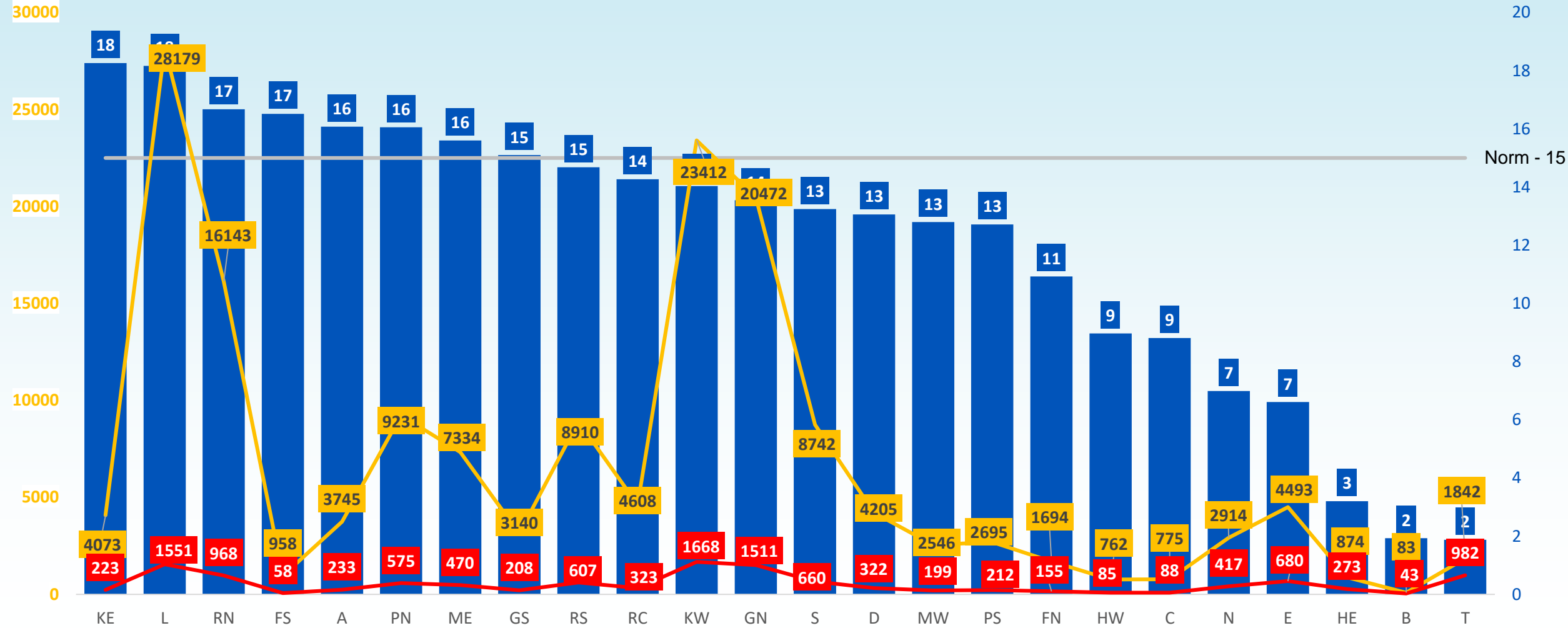
Chase the virus: High Risk Contacts for Index Cases in Slums

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

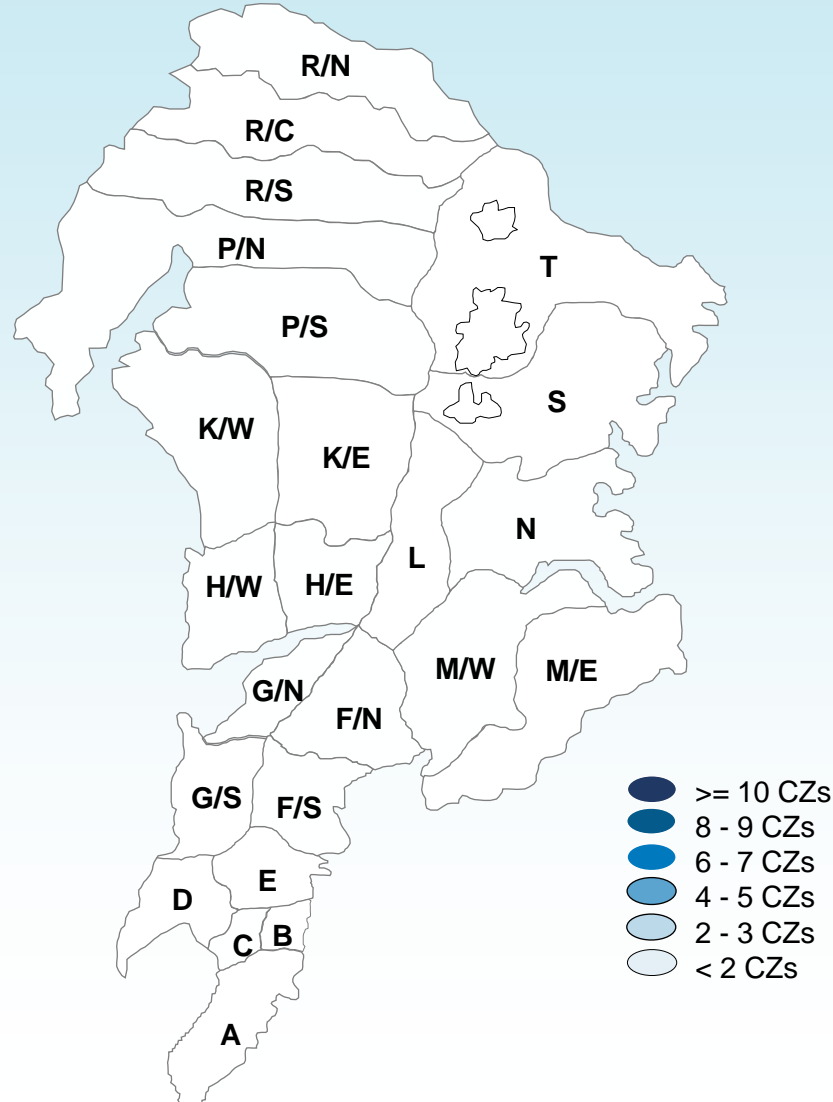


* Data for Ward N as on Jan 28, Ward E updated as of Feb 28, Ward FS is updated as of Dec 07, Ward RN is updated as of Dec 02; Ward ME are updated as of Dec 31, Ward GN are updated on Jan 10.
1 Data since June 03, 2020; Source – Operation – Chase the virus
Data subject to change after scrutiny and ongoing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



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

As of Jan 28, 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

0 Active Containment Zones

0.00 lacs
No. of Households

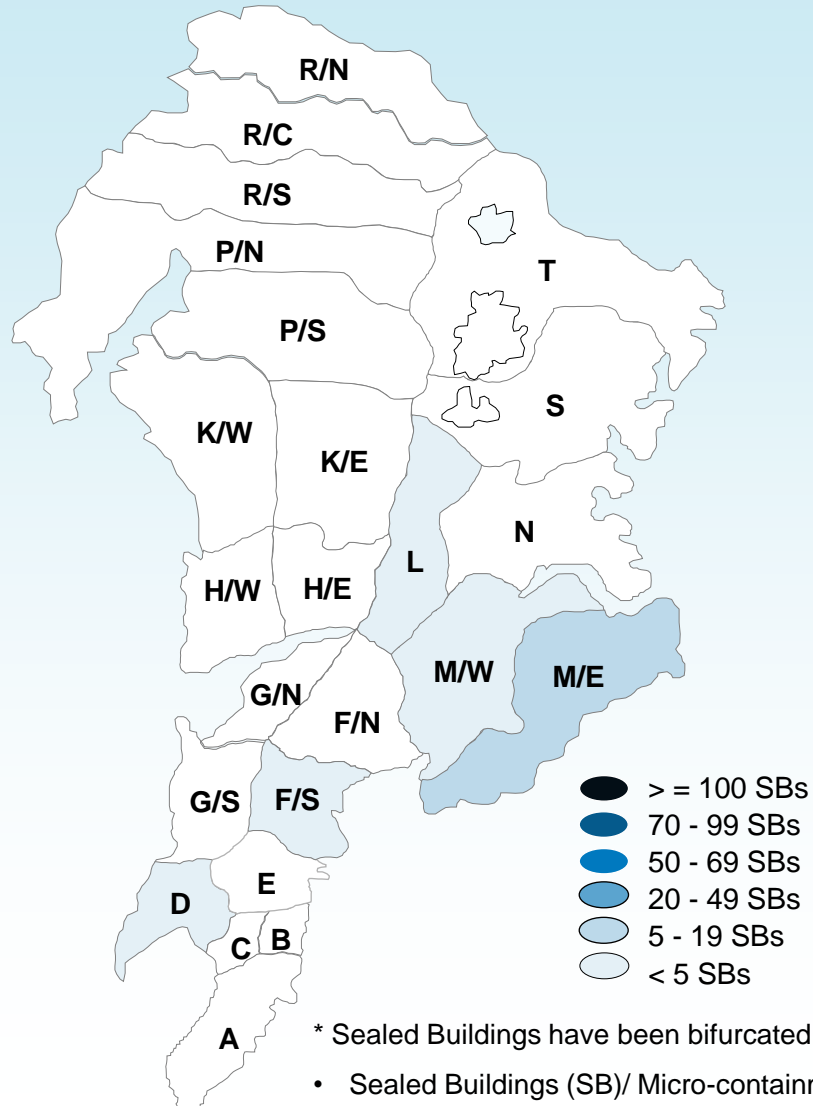
0.00 lacs
Population

2,798 Released
Containment Zones



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

As of Jan 28, 2022



ME	5
L	4
D	2
MW	1
FS	1
T	0
S	0
RS	0
RN	0
RC	0
PS	0
PN	0
N	0
KW	0
KE	0
HW	0
HE	0
GS	0
GN	0
FN	0
E	0
C	0
B	0
A	0

13* Active

Sealed Buildings/ Micro-containment zones

0.14 lacs

No. of Households

0.55 lacs

Population

66,323 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 Jan 28, 2022

Total

10,43,059(14,344 Active Cases*)

% of Total

% of Active

Stable - Asymptomatic ¹

11,905

1%

83%

Stable - Symptomatic

1,932

0%

13%

Critical

507

0%

4%

Discharged

10,09,374

97%

Death

16,591

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

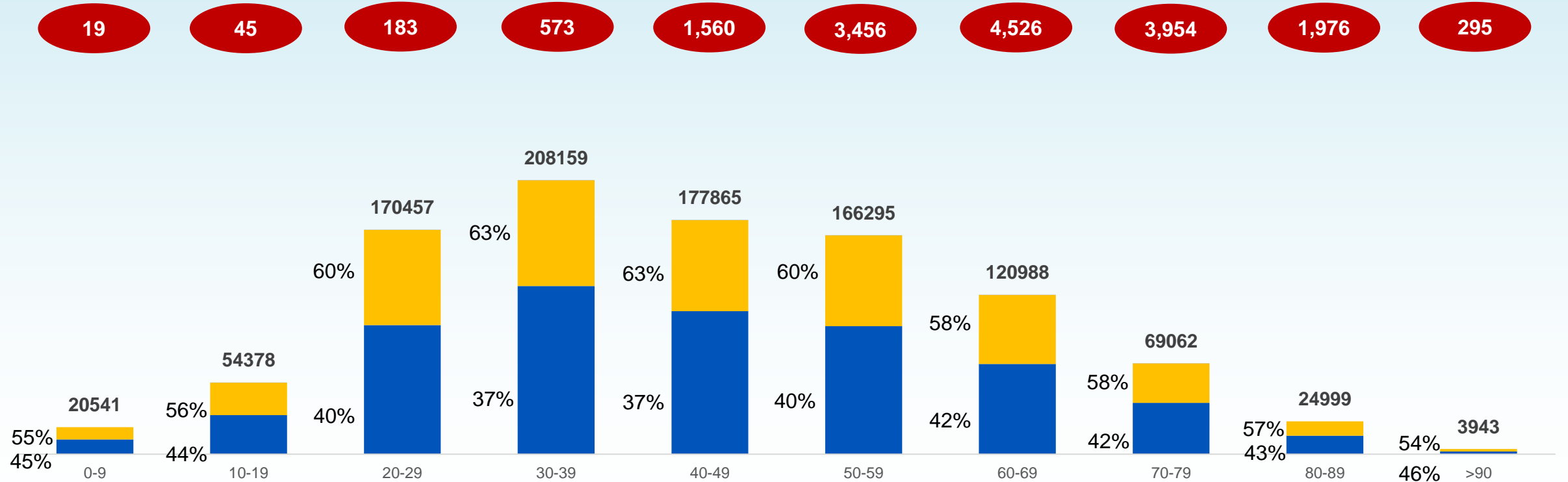
As of Jan 28, 2022¹

Total Positives
10,43,059²

Total Deaths
16,591²

Fatality Rate
1.59%

Female Male Others
Deaths



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

1 Total Age and Gender-wise break up is available 10,16,687 cases; age-wise breakup of deaths available for 16,554 cases + 37 deaths are of out of Mumbai.

2 As per press release

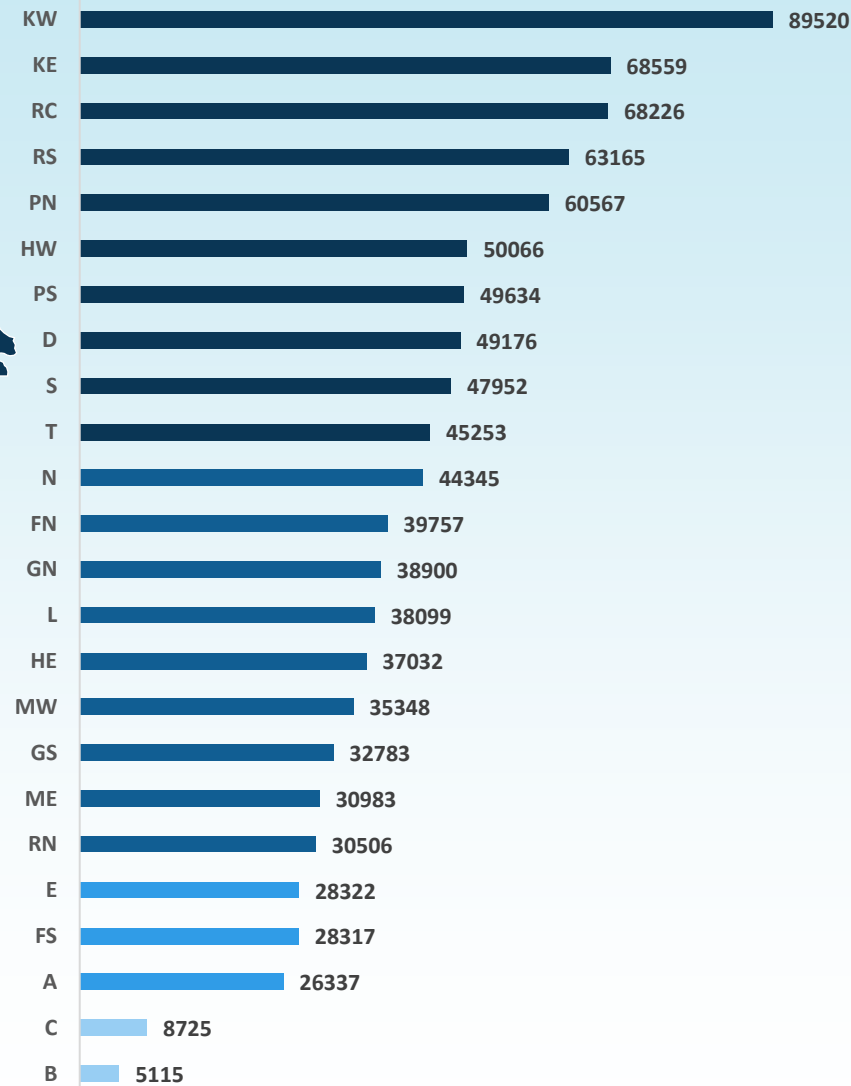
The above death numbers are in reconciliation process.

Data subject to change after scrutiny and ongoing verification process



Ward-wise breakdown of positive cases

As of Jan 28, 2022



86911	814	1587
66003	1311	1002
66387	995	697
61284	901	784
58723	986	709
48688	527	752
48188	588	736
47619	679	765
45927	1063	832
44016	583	549
42839	840	516
38397	657	544
37597	845	338
36692	689	625
35734	699	495
33921	614	707
31573	736	359
29867	487	567
29543	556	354
27219	645	385
27179	698	347
25581	178	545
8327	268	71
4823	195	76
Total	16591	14344

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

Discharged²

Deaths³

Active

Total Positives
10,43,059¹

Total Active
14,344

¹Ward-wise breakup is available for 10,16,687 cases (14,344 Active),

²Discharges are available for 9,82,999 cases,

³Deaths are available for 16,554 cases + 37 deaths are of out of Mumbai

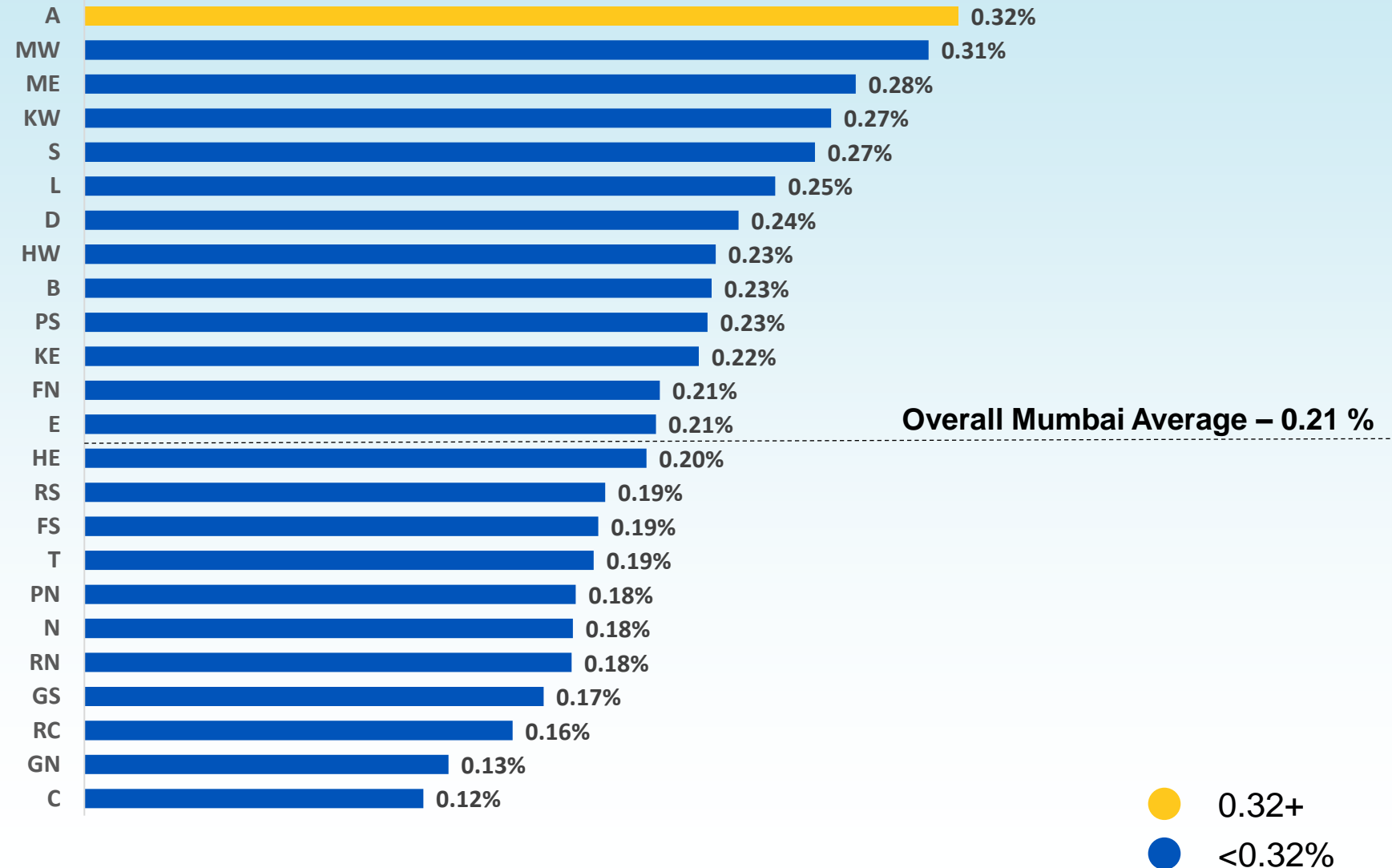
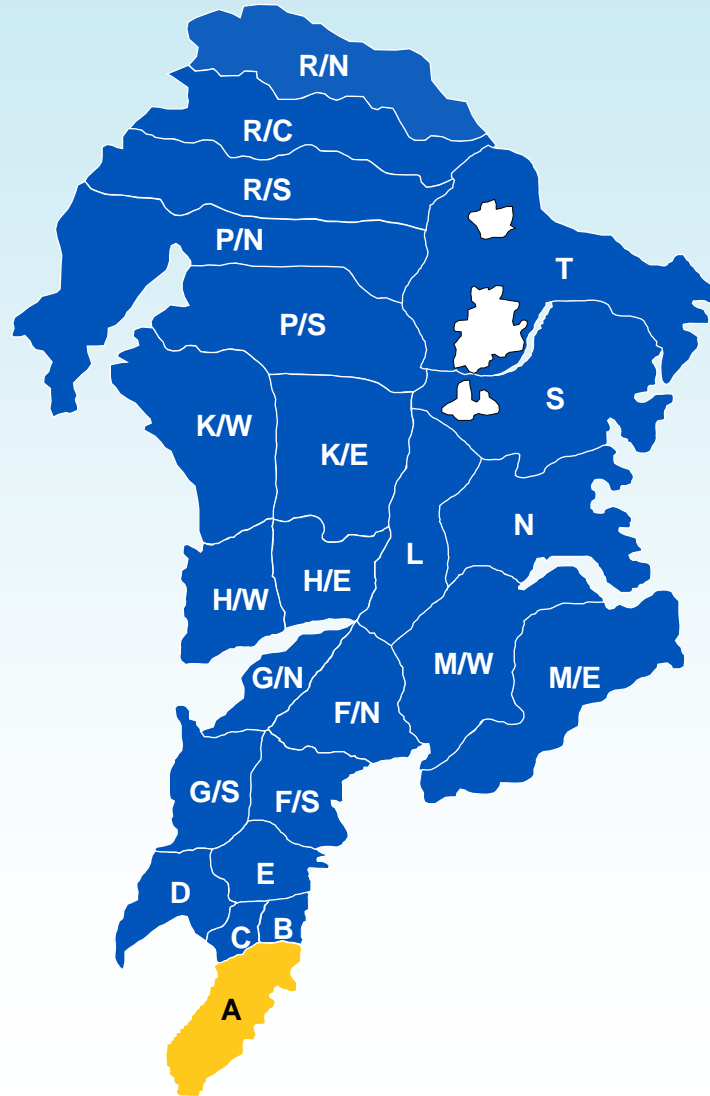
The above death numbers are in reconciliation process.

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 Jan 28, 2022





Ward-wise new cases

Positive cases for the last 7 days till Jan 28, 2022¹

Date of report	A	MW	ME	KW	S	L	D	HW	B	PS	KE	FN	E	HE	RS	FS	T	PN	N	RN	GS	RC	GN	C	Grand Total
Area>>>	Colaba	Chembur W	Chembur E	Andheri W	Bhandup	Kurla	Grant Road	Bandra	Sandhurst Road	Goregaon	Andheri E	Matunga	Byculla	Khar	Kandivali	Parel	Mulund	Malad	Ghatkopar	Dahisar	Elphinstone	Borivali	Dadar	Marine Lines	
As on 21st Jan	25758	34597	30381	87835	47069	37435	48364	49268	5034	48853	67495	39179	27913	36506	62333	27949	44670	59814	43797	30130	32402	67486	38541	8650	1001459
22-Jan	132	170	175	384	192	156	152	178	16	185	205	116	91	138	182	90	137	183	103	86	82	204	92	21	3470
23-Jan	92	125	77	297	112	116	139	120	11	140	203	86	67	84	166	81	109	127	69	63	72	137	60	19	2572
24-Jan	61	130	122	240	124	102	125	147	20	125	154	87	74	67	141	57	84	115	127	50	51	112	53	8	2376
25-Jan	122	136	63	188	224	110	126	100	13	87	148	109	57	81	87	58	91	97	131	75	58	88	52	9	2310
26-Jan	84	86	78	223	81	76	110	95	8	91	149	57	48	72	94	44	64	79	45	52	53	81	48	8	1826
27-Jan	48	45	48	200	80	54	69	85	3	78	114	65	24	52	74	14	53	74	34	26	46	68	31	7	1392
28-Jan	40	59	39	153	70	50	91	73	10	75	91	58	48	32	88	24	45	78	39	24	19	50	23	3	1282
From 22 to 28 Jan	579	751	602	1685	883	664	812	798	81	781	1064	578	409	526	832	368	583	753	548	376	381	740	359	75	15228
As on 28th Jan	26337	35348	30983	89520	47952	38099	49176	50066	5115	49634	68559	39757	28322	37032	63165	28317	45253	60567	44345	30506	32783	68226	38900	8725	1016687
Days to double	218	226	247	255	261	276	291	302	304	306	310	331	334	339	366	371	374	388	390	391	415	445	523	562	322

Wards <= 255 days to double

- Ward KW
- Ward ME
- 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

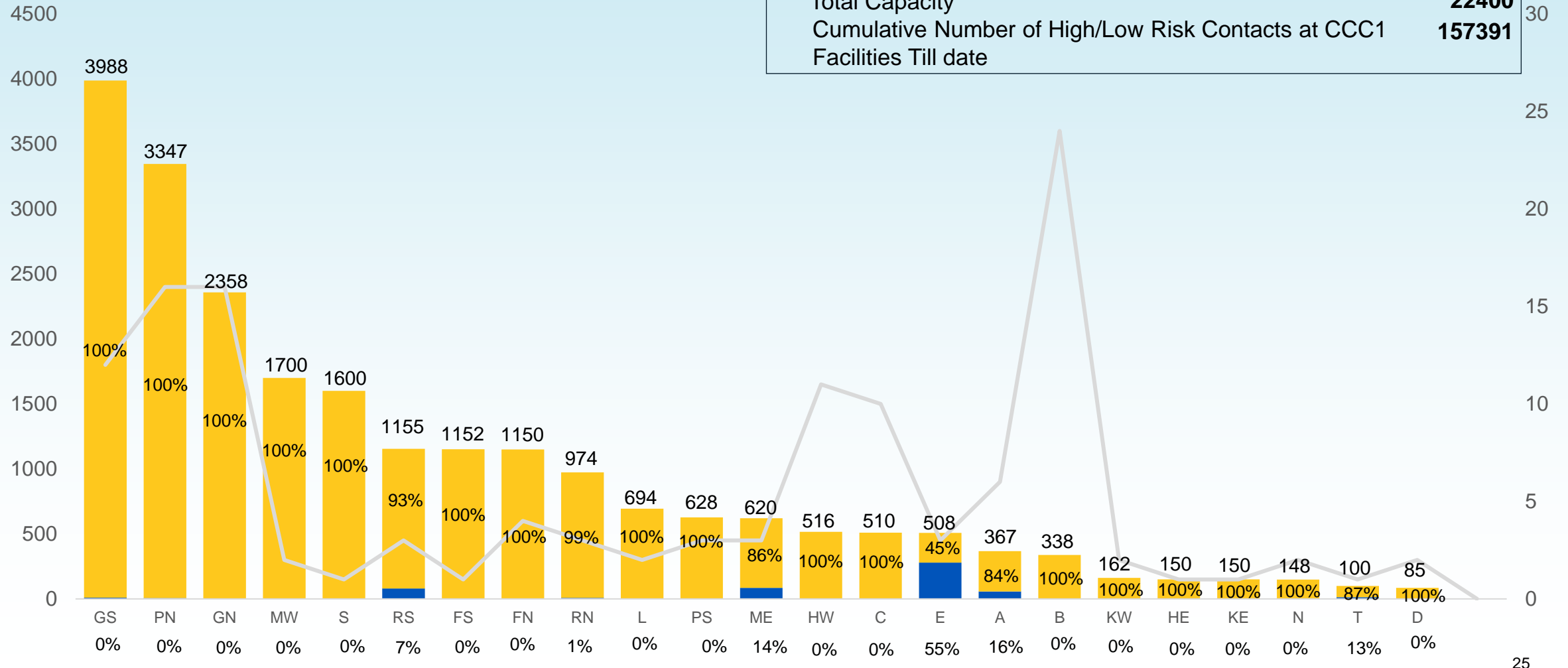
Vaccination



Ward-wise bifurcation of CCC1 facilities

Ward-wise data for Jan 28, 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.

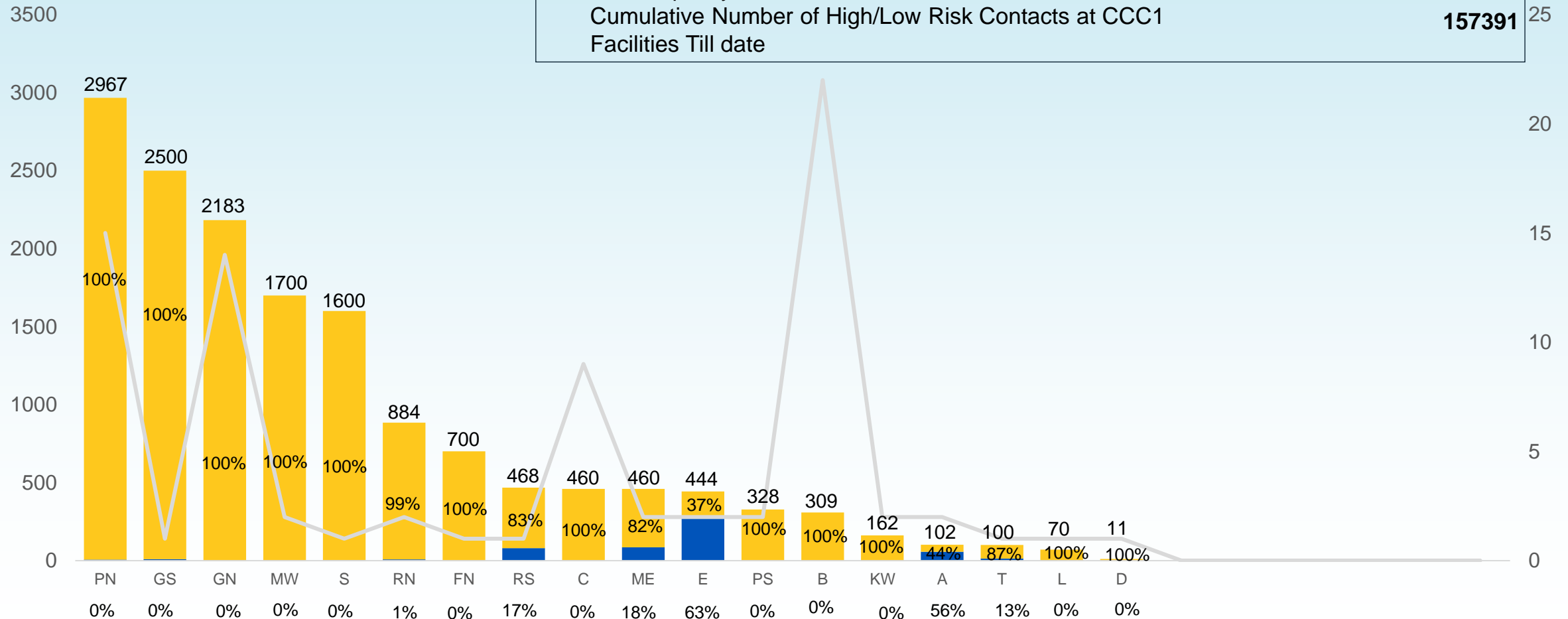
Data subject to change after scrutiny and ongoing verification process



Ward-wise bifurcation of ACTIVE and BUFFER CCC1 facilities

Ward-wise data for Jan 28, 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.

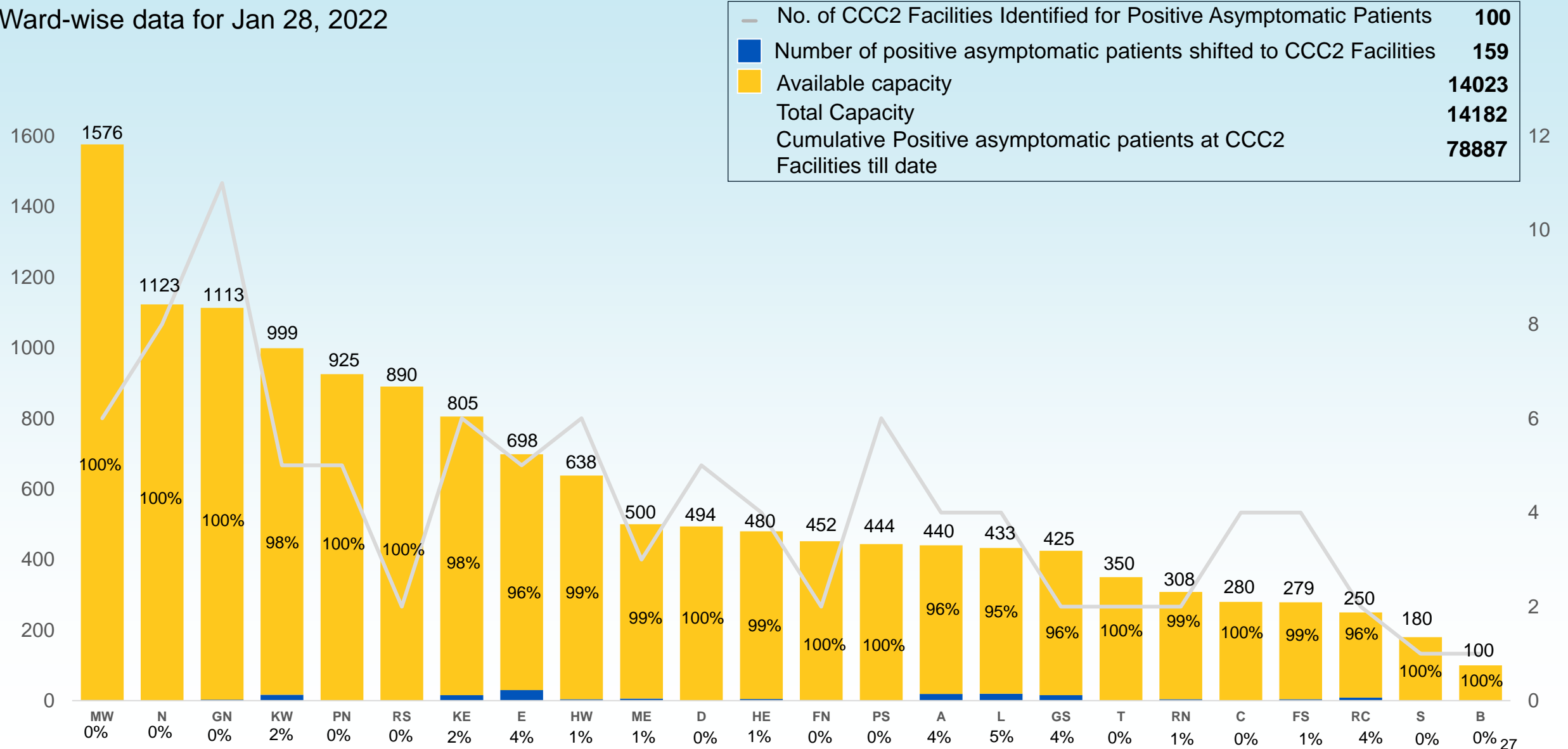
Note: Active facilities are facilities currently being requisitioned and in use. Buffer facilities includes requisitioned facilities kept for future

Data subject to change after scrutiny and ongoing verification process



Ward-wise bifurcation of CCC2 facilities

Ward-wise data for Jan 28, 2022



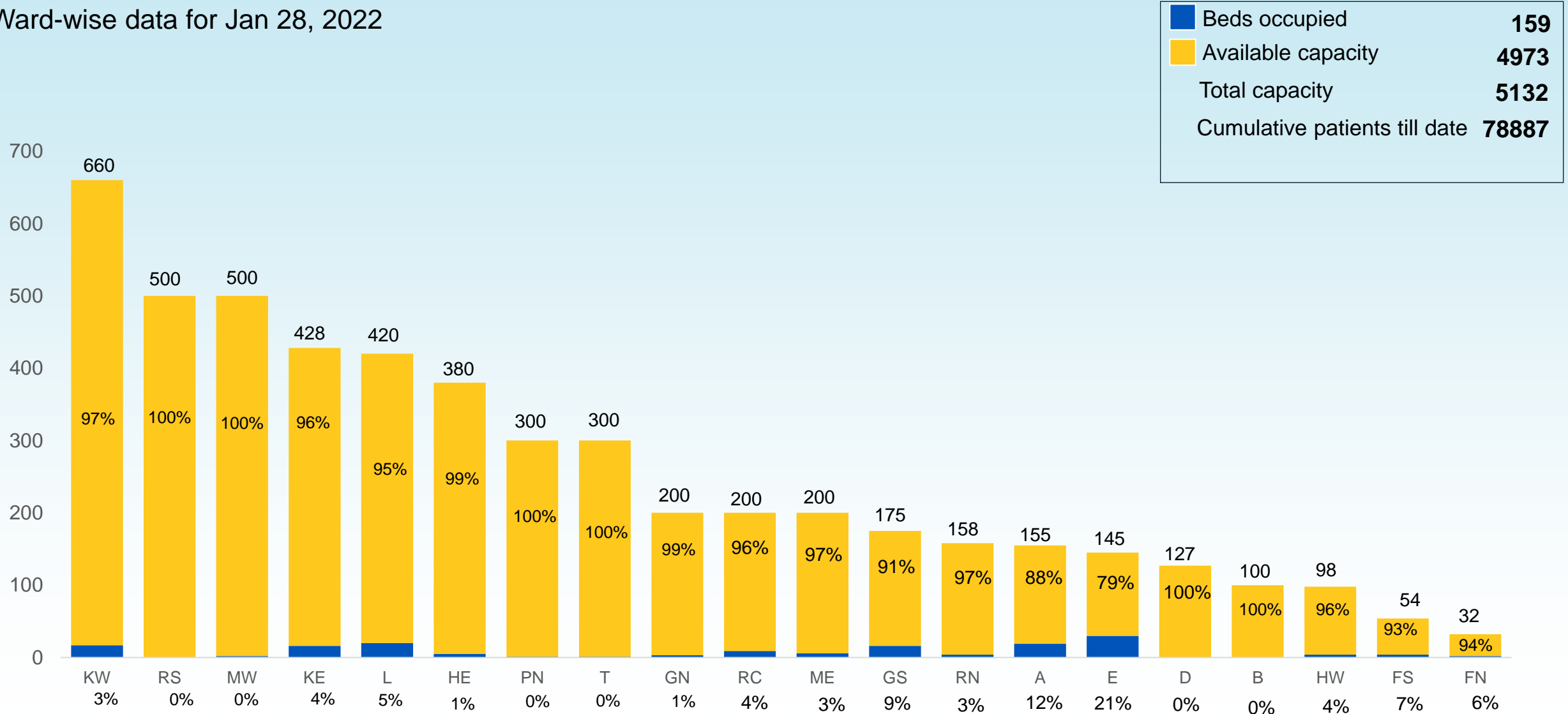
Source: CCC2 facilities excel maintained by war-room coordinators

Data subject to change after scrutiny and ongoing verification process



Ward-wise bifurcation of ACTIVE CCC2 facilities

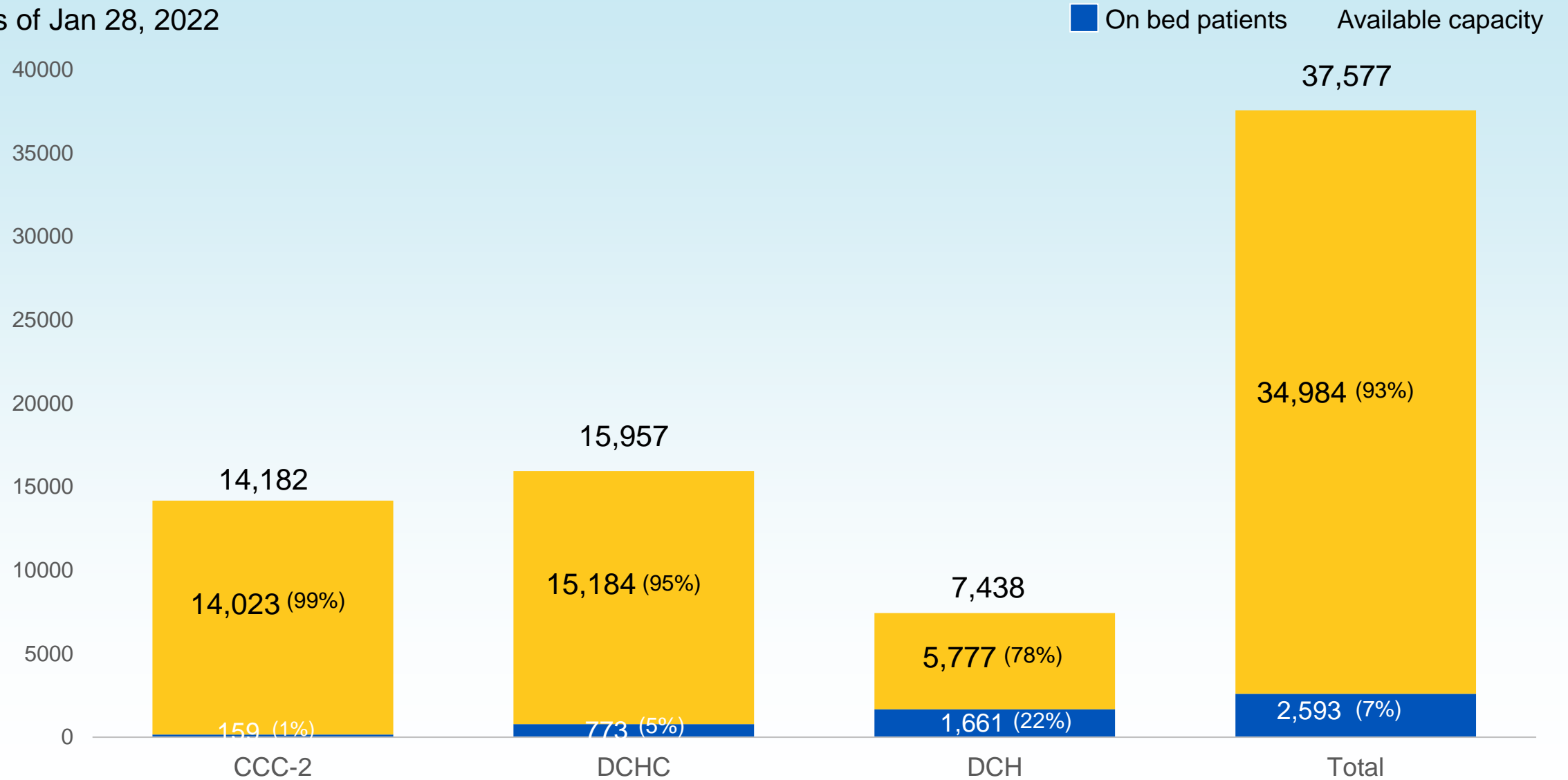
Ward-wise data for Jan 28, 2022





Summary of total bed capacity

As of Jan 28, 2022





Covid19 Bed Management

Data as on 09:17 AM, Jan 29, 2022, Subject to change

Covid Beds	Capacity	Occupancy	Vacancy
Total	23,395	2,434	20,961
ICU Beds	3,097	769	2,328
Regular	2,889	751	2,138
Pediatric ICU	154	7	147
Neonatal ICU	54	11	43
Normal Beds	20,298	1,665	18,633
Quarantine for Suspect	1,065	142	923
Isolation for Positives	18,938	1,431	17,507
Pregnancy	173	41	132
Others (Cancer + Dialysis)	122	51	71
<i>O2 Beds*</i>	12,057	1,104	10,953
<i>Ventilators*</i>	1,525	484	1041

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 09:17 AM, Jan 29, 2022, Subject to change

		COVID Beds				
		Total	ICU Beds	Normal Beds		O2 Beds* Ventilators*
Capacity	Total	23,395	3,097	20,298		12,057 1,525
	Public Hospitals	17,578	1,887	15,691		8,250 999
	<i>Pvt Hospitals</i>	<i>5,817</i>	<i>1,210</i>	<i>4,607</i>		<i>3,807</i> <i>526</i>
Occupancy	Total	2,434	769	1,665		1,104 484
	Public Hospitals	1,325	372	953		450 299
	<i>Pvt Hospitals</i>	<i>1,109</i>	<i>397</i>	<i>712</i>		<i>654</i> <i>185</i>
Vacancy	Total	20,961	2,328	18,633		10,953 1041
	Public Hospitals	16,253	1515	14,738		7,800 700
	<i>Pvt Hospitals</i>	<i>4,708</i>	<i>813</i>	<i>3,895</i>		<i>3,153</i> <i>341</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

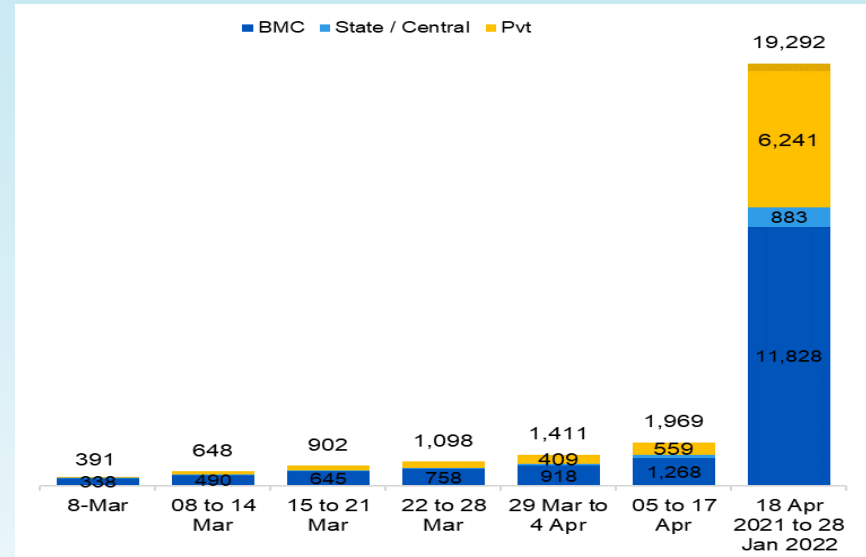
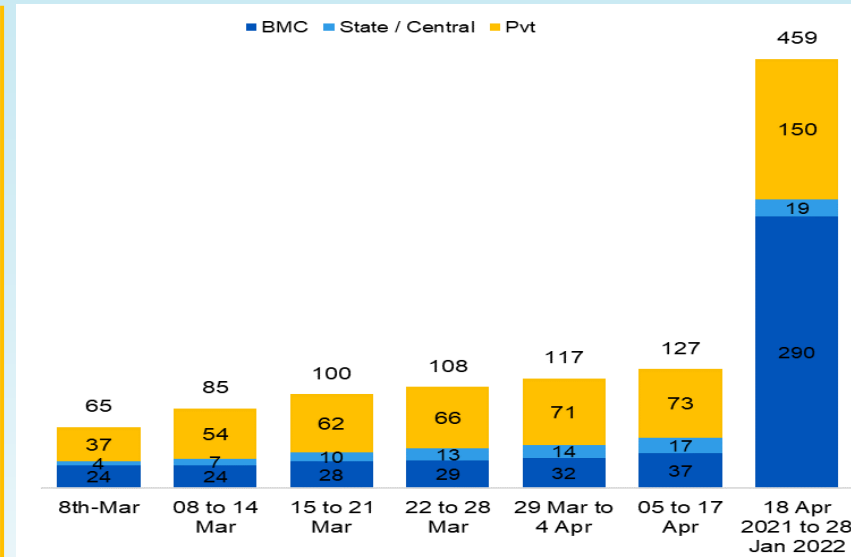
Bed Capacity

Vaccination



Vaccination Drive – Weekly Progressive Trends

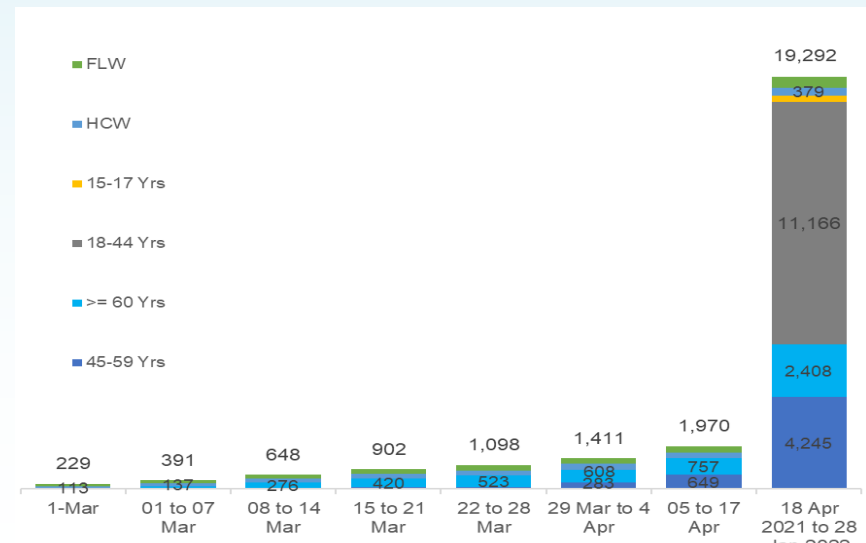
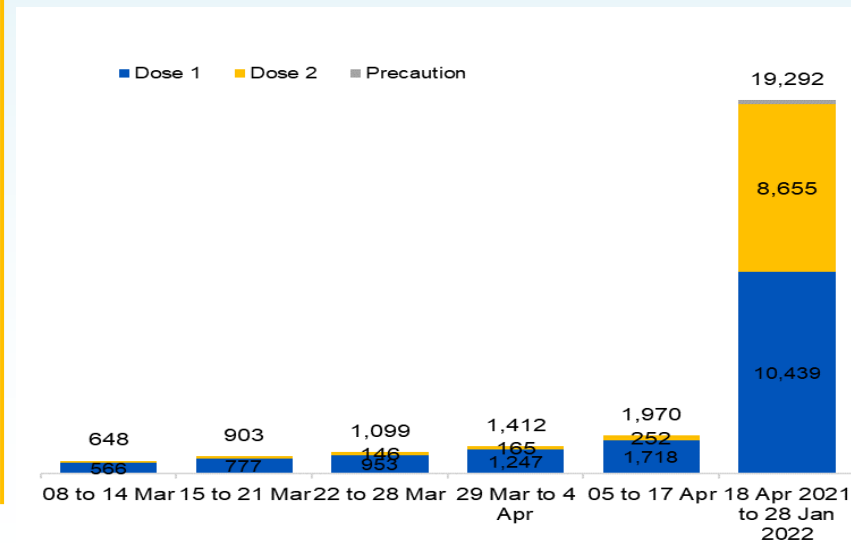
A # Active COVID Vaccination Centres (CVCs)



B # Vaccinations across various dimensions

All figures in '000

Latest date data till 2 PM



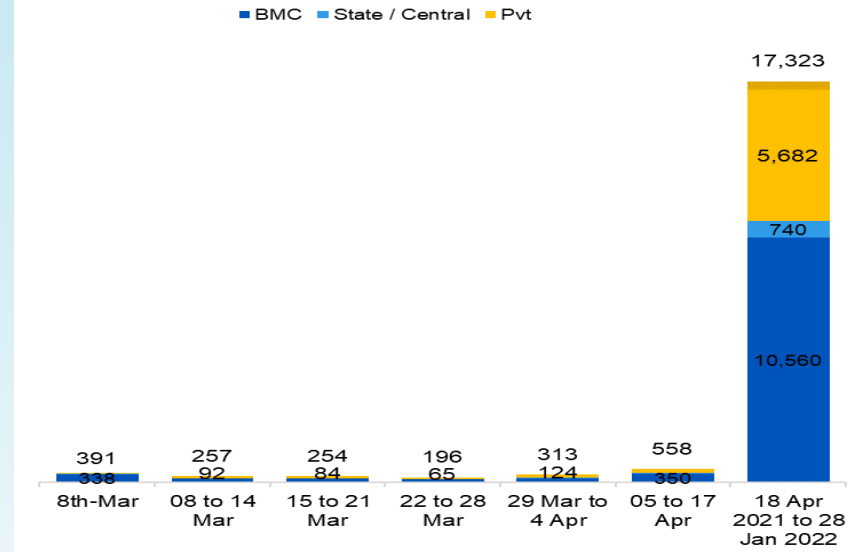
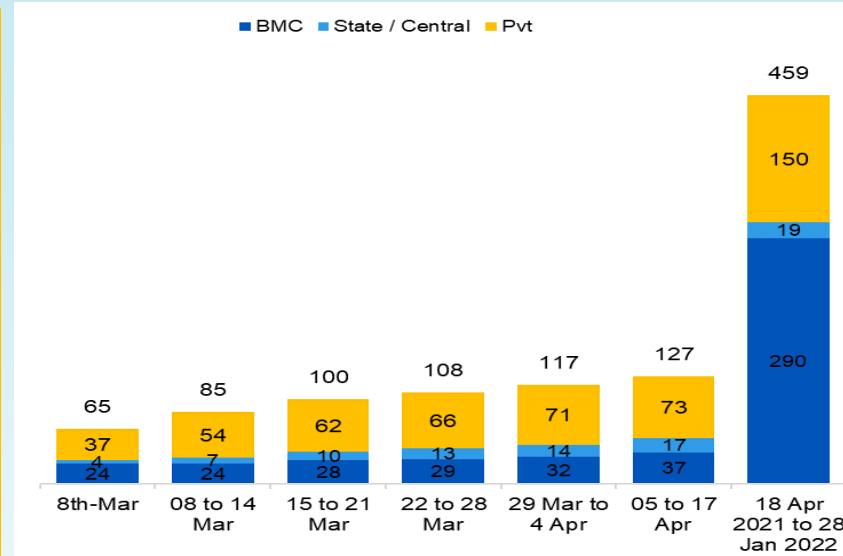
Source: Press Release - Covid-19 daily update by the Public Health Department, BMC

Data subject to change after scrutiny and ongoing verification process



Vaccination Drive – Weekly Trends

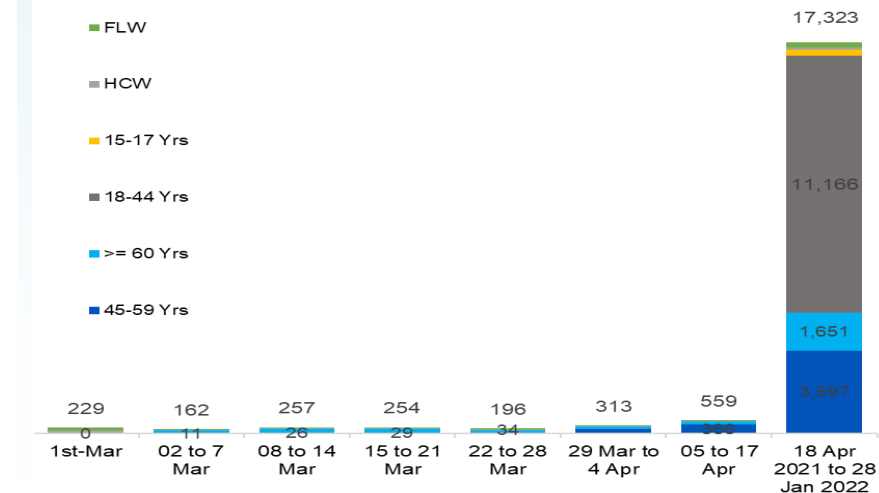
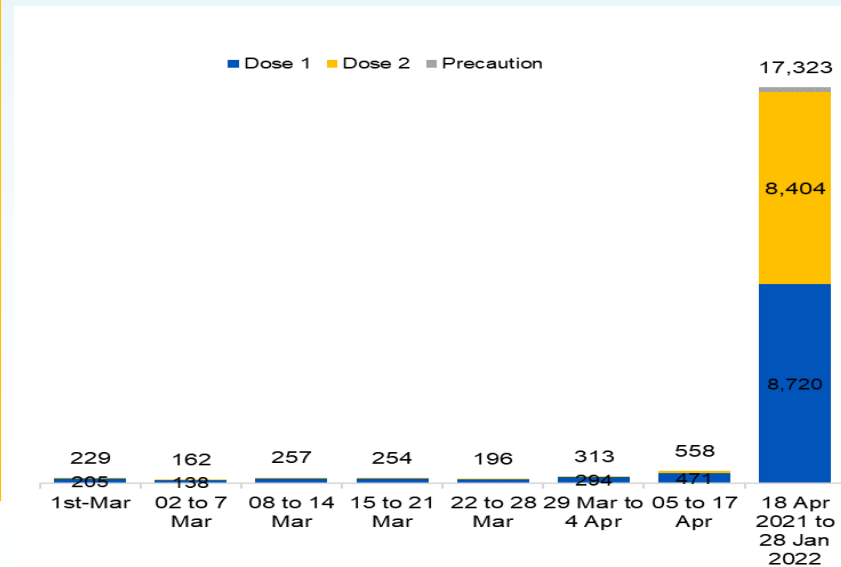
A # Active COVID Vaccination Centres (CVCs)



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 28-Jan	Active CVCs	% Active CVCs	Total Sessions	Capacity
Overall	459	100%	680	86,062
BMC	290	63%	504	72,354
State/ Central Gov.	19	4%	24	3,518
Private	150	33%	152	10,190

Please Note
*Includes performance not reported by Private CVCs and dry en*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 (29.01.2022) From 9 AM to 5 PM at MCGM and State Govt Centres except the following:-		
Sundar Nagar, Topiwala Dispensary, Laxmi Nagar Dispensary (Goregaon) From 2 PM to 10 PM	One Night Team Per Ward from 6 PM to 10 PM	
Shivaji Nagar (Govandi), Shivalik Venture Office (Khar), Acworth Leprosy (Wadala) From 9 AM To 9 PM	All ward CVCs conducting Morning/ Evening sessions exclusive for Covishield/Covaxin.	

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)

As on 28-Jan		Type of Dose	Total	>60 yrs (Inc bed ridden beneficiaries)	45-59 yrs (Inc Physically,Mentall y challenged / Without ID Proof)	18- 44 yrs (Inc Lactating / Pregnant / Intl students)	Citizens 15 to 17 yrs	OTHERS	HCW	FLW	
Progressive	Overall	Total	100%	12%	22%	58%	1%	2%	2%	3%	
			192,91,774	24,07,634	42,45,453	11,166,323	268,961	340,124	3,79,130	4,84,149	
		1st Dose	104,38,177	12,51,126	22,16,817	61,43,408	2,68,961	1,32,401	1,89,884	2,35,580	
		2nd Dose	86,55,333	10,62,908	20,28,636	5,022,915	0	207,615	1,44,081	1,89,178	
		Precaution	198,264	93,600	0	0	0	108	45,165	59,391	
	BMC	Total	61%	14%	23%	56%	2%		2%	3%	
			118,28,100	16,09,846	27,37,096	65,65,005	2,48,593		2,83,874	3,83,686	
		1st Dose	58,60,954	7,81,156	13,75,604	3,114,890	248,593		1,51,320	1,89,391	
		2nd Dose	58,27,157	7,56,789	13,61,492	3,450,115	0		1,05,903	1,52,858	
		Precaution	139,989	71,901	0	0	0		26,651	41,437	
	State / Central Govt	Total	5%	13%	29%	43%	1%		4%	10%	
			8,82,744	116,717	257,231	381,191	5,579		35,494	86,532	
		1st Dose	4,19,788	57,590	1,37,752	167,525	5,579		13,555	37,787	
		2nd Dose	436,152	55,614	119,479	213,666	0		15,856	31,537	
		Precaution	26,804	3,513	0	0	0		6,083	17,208	
	Private	Total	32%	11%	20%	68%	0%		1%	0%	
			62,40,806	6,81,071	12,51,126	42,20,127	,14,789		,59,762	,13,931	
		1st Dose	40,25,034	4,12,380	7,03,461	28,60,993	,14,789		25,009	8,402	
		2nd Dose	21,84,409	250,505	547,665	1,359,134	0		22,322	4,783	
		Precaution	31,363	18,186	0	0	0		12,431	746	
	Others	Total	2%	5%							
			3,40,124	3,40,124							
		1st Dose	1,32,401	1,32,401							
		2nd Dose	2,07,615	207,615							
		Precaution	,,108	108							
Today	Overall	Total	100%	21%	7%	36%	27%		3%	6%	
			37,289	7,855	2,430	13,589	9,986		1,017	2,412	
		1st Dose	14,504	261	415	3,842	9,986		0	0	
		2nd Dose	12,618	848	2,015	9,747	0		6	2	
		Precaution	10,167	6,746	0	0	0		1,011	2,410	
	BMC	Total	88%	20%	7%	38%	30%		2%	4%	
			32,924	6,502	2,227	12,491	9,753		624	1,327	
		1st Dose	13,887	224	366	3,544	9,753		0	0	
		2nd Dose	11,559	750	1,861	8,947	0		0	1	
		Precaution	7,478	5,528	0	0	0		624	1,326	
	State / Central Govt	Total	5%	13%	5%	20%	4%		7%	51%	
			1,935	244	91	395	86		128	991	
		1st Dose	193	8	22	77	86		0	0	
		2nd Dose	415	23	69	318	0		4	1	
		Precaution	1,327	213	0	0	0		124	990	
	Private	Total	7%	46%	5%	29%	6%		11%	4%	
			2,430	1,109	112	703	147		265	94	
		1st Dose	424	29	27	221	147		0	0	
		2nd Dose	644	75	85	482	0		2	0	
		Precaution	1,362	1,005	0	0	0		263	94	

Thank you

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

