BMC Covid-19 Response War Room Dashboard

Sep 21, 2020

Mumbai COVID19 status at a glance

As of Sep 20, 2020

COVID19 Case Analysis

Total Positive	1,84,313
Discharged	1,47,807
Deaths	8,466
(Deaths with Age > 50yrs – 7,127)	
Total Active	27,664
Stable – Asymptomatic	18,375
Stable - Symptomatic	7,966
Critical	1,323
Tests Done (till date)	10,12,423
% of Positive (till date)	18.20

COVID19 Bed Management
(As on 02:30 PM, Sep 21, 2020)

Bed Capacity (DCHC+DCH+CCC2)	17,797
Occupied	11,876
Available	5,921
DCH & DCHC Bed Capacity	14,822
Occupied	10,242
Available	4,580
ICU Bed Capacity	1,916
Occupied	1,723
Available	193
O2 Bed Capacity	8,932
Occupied	5,991
Available	2,941
Ventilator Bed Capacity	1,133
Occupied	1,035
Available	98

CCC1 Facilities

	Facilities (#)	Bed Capacity	Occupancy
Total	334	46,589	2,347
Active	44	17,783	2,347
Buffer	15	2,247	-
Reserve#	275	26,559	-

CCC2 Facilities

	Facilities (#)	Bed Capacity	Occupancy
Total	181	23,689	1,723
Active	24	2,928	1,723
Buffer	13	2,265	-
Reserve#	144	18,496	-

Facilities that have been deactivated and can be used as per need

Contact Tracing

Contact Tracing	Past 24hrs	Cumulative
Total Traced	31,490	27,92,442
High Risk	17,890	10,76,348
Low Risk	13,600	17,16,094
Total Quarantine Completed		23,75,877
Currently in Home Quarantine		4,14,218

Others

Senior Citizens Screened till date	10,29,057
Senior Citizens with SPO2 > 95	10,25,871
Active Containment Zones – Slums & Chawls	611
Active Sealed Buildings	9,865
Calls Centre Calls Flow	2,74,807

Ward wise positive cases

Wards	HW	RC	KW	RN	D	FN	RS	T	C	MW	B	PS	PN	ME	A	KE	HE	N	E	S	GS	GN	FS	L	Overall Mumbai
Positive Cases	5711	11450	10939	5290	8174	7068	9638	8287	2621	5283	1554	6492	10922	5956	4535	10838	5923	9164	6809	9285	7354	9965	7879	7136	
Days to double	38	43	45	45	51	51	51	52	53	55	58	58	60	61	62	62	65	66	70	72	74	75	80	81	57

1 Ward-wise break up is as on Sep 20, 2020, available for 1,78,273 cases

Data subject to change after scrutiny and ongoing verification process

Key Trends

Contact tracing and home quarantine

Status of COVID19 Positive Cases

Bed Capacity

Other initiatives

Tests/ million data for COVID-19

For all tests conducted from Feb 3, 2020 to Sep 20, 2020

Tests per million

■ Tests per million   **xk** Total tests till date

Rajasthan	Kerala	Mumbai	Bengaluru	Delhi
2,857k	**2,427k**	**1,012k**	**1,393k**	**2,431k**
42,011	72,339	77,833	107,145	127,927

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

State	Cases	Tests	Tests per million
Bengaluru	194,760	1,392,880	107,145
Mumbai	**184,313**	**1,012,423**	**77,833**
Delhi*	238,828	2,430,613	127,927
West Bengal	225,137	2,790,518	30,928
Gujarat	123,175	3,797,530	61,250
Kerala	135,721	2,4,27,374	72,339
Maharashtra*	1,188,015	5,879,205	47,583
Rajasthan	114,989	2,856,718	42,011
Tamil Nadu	541,993	6,474,656	193,923

Source: Government COVID bulletins as of Sep 20 2020
* Data as on Sep 19 2020

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Trend of positive cases vis-à-vis total tests

Based on date of reporting, from Feb 03, 2020 to Sep 20, 2020
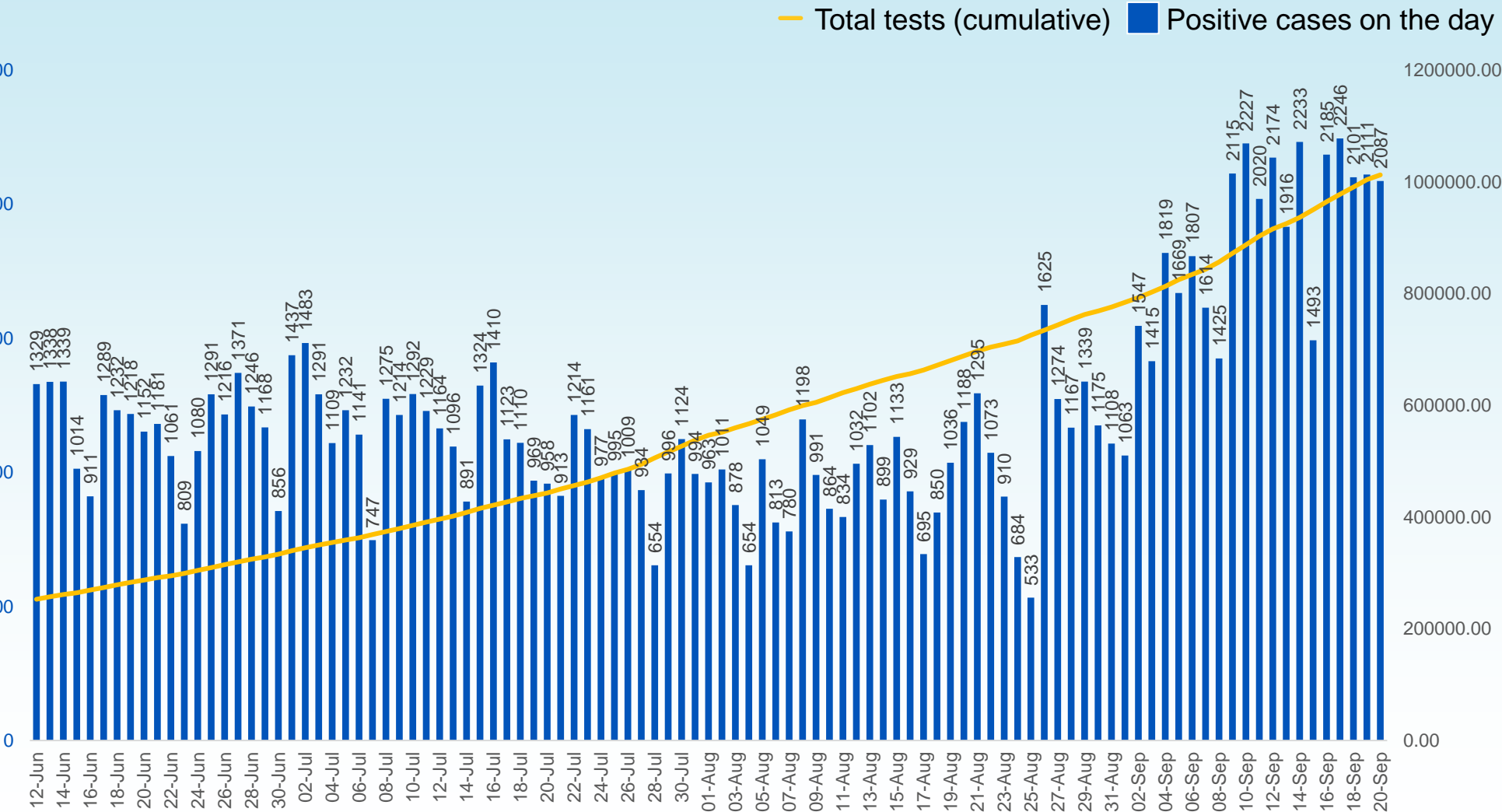
Summary till date

1,84,313 [1]

Total positive cases

10,12,423 [2]

Total tests conducted

18.20%

Positive cases as a % of total tests

1 Total Positive cases as on Sep 20, Total cases as of Sep 20 as per line list is 1,78,273

2 Total Positive cases (as per press release) as a % of total tests conducted
Source: Covid-19 daily update by the Public Health Department, BMC

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Trend of positive cases vis-à-vis total tests

Based on date of reporting, from Feb 03, 2020 to Sep 20, 2020

Tests (for the day) — Positive %[1]
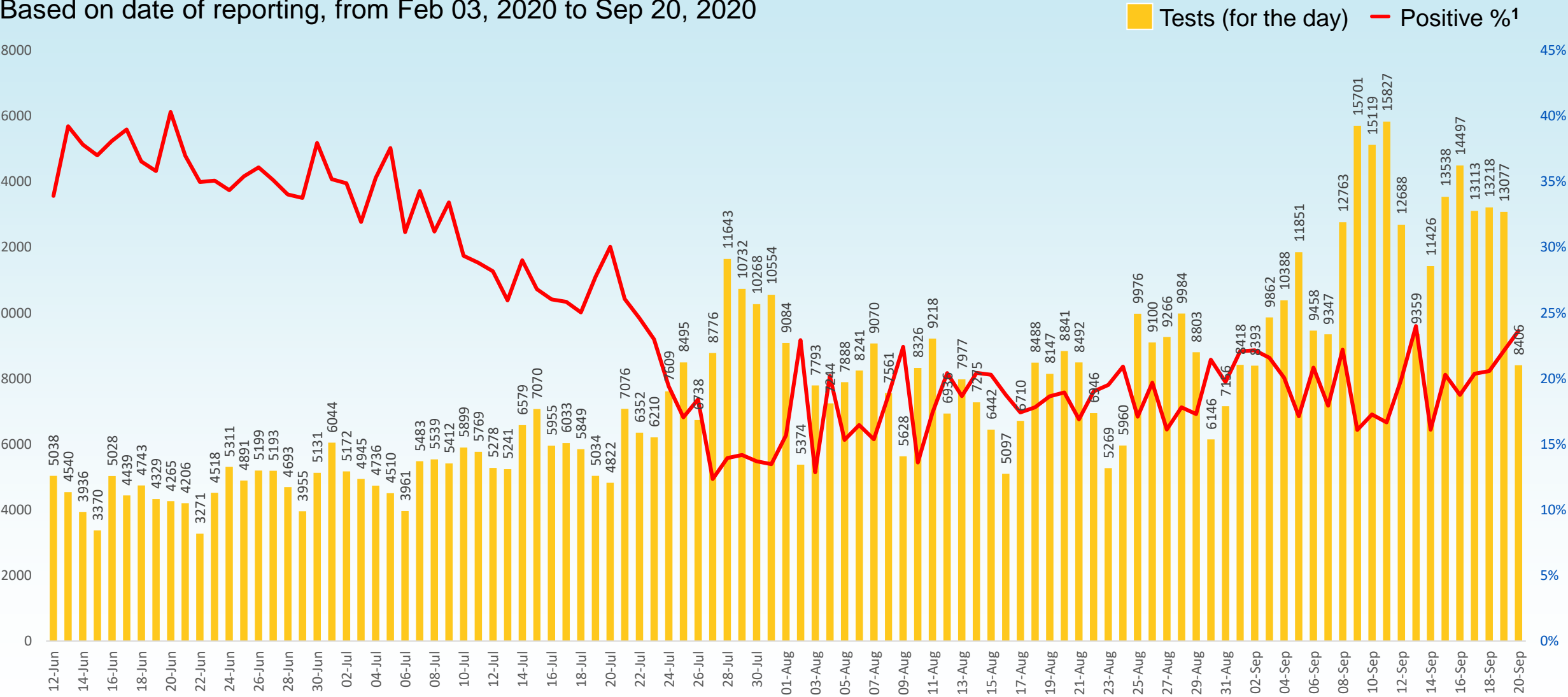
[1]Positive samples for the day as a % of total tests for the day;
Positive Samples include duplicates with ICMR (~12%) and Out of Mumbai Cases (4%)
Source: Covid-19 daily update by the Public Health Department, BMC

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Trend of positive cases vis-à-vis Tests
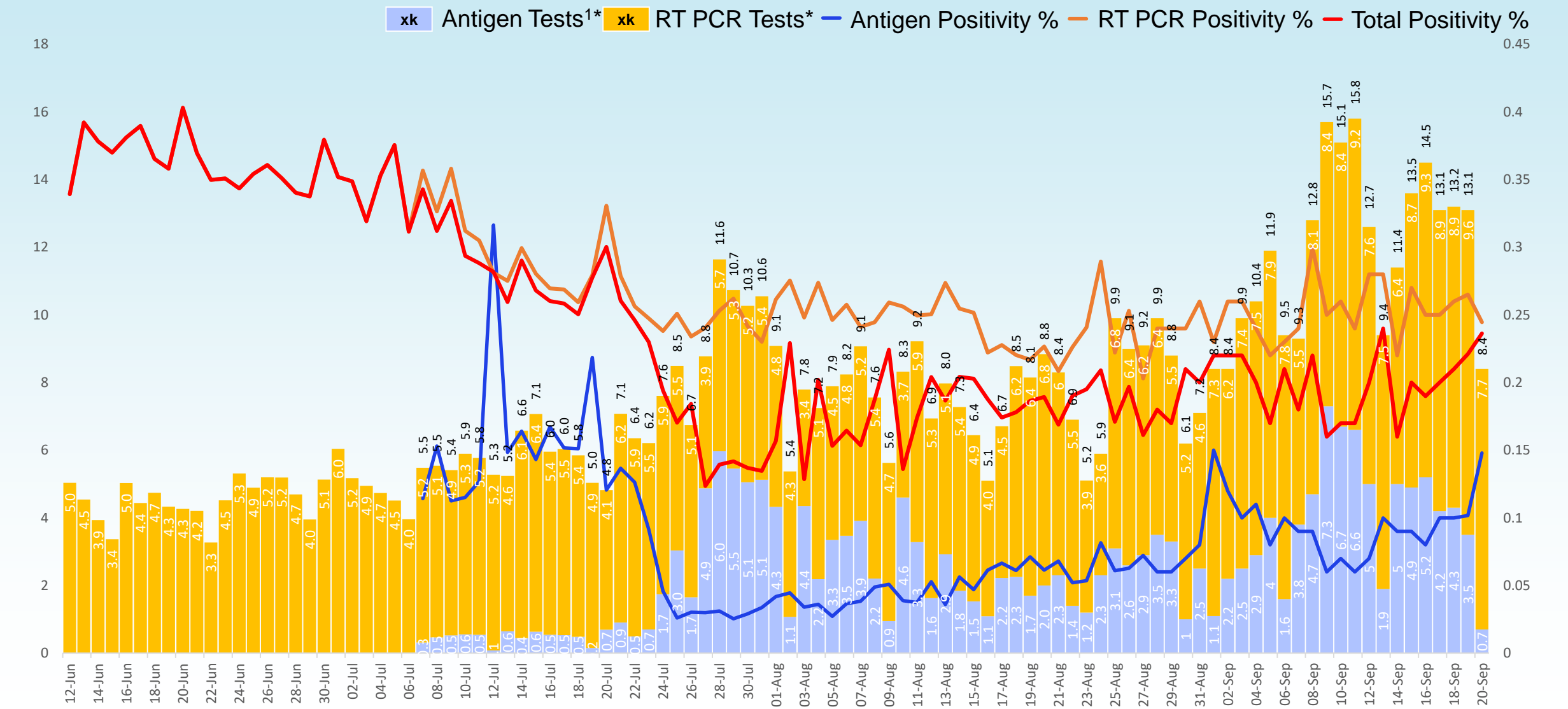
¹Data for Antigen tests is available from Jul 07 onwards

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

*The tests data is in thousands

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Trend of Recovered Cases

As of Sep 20, 2020

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

147807
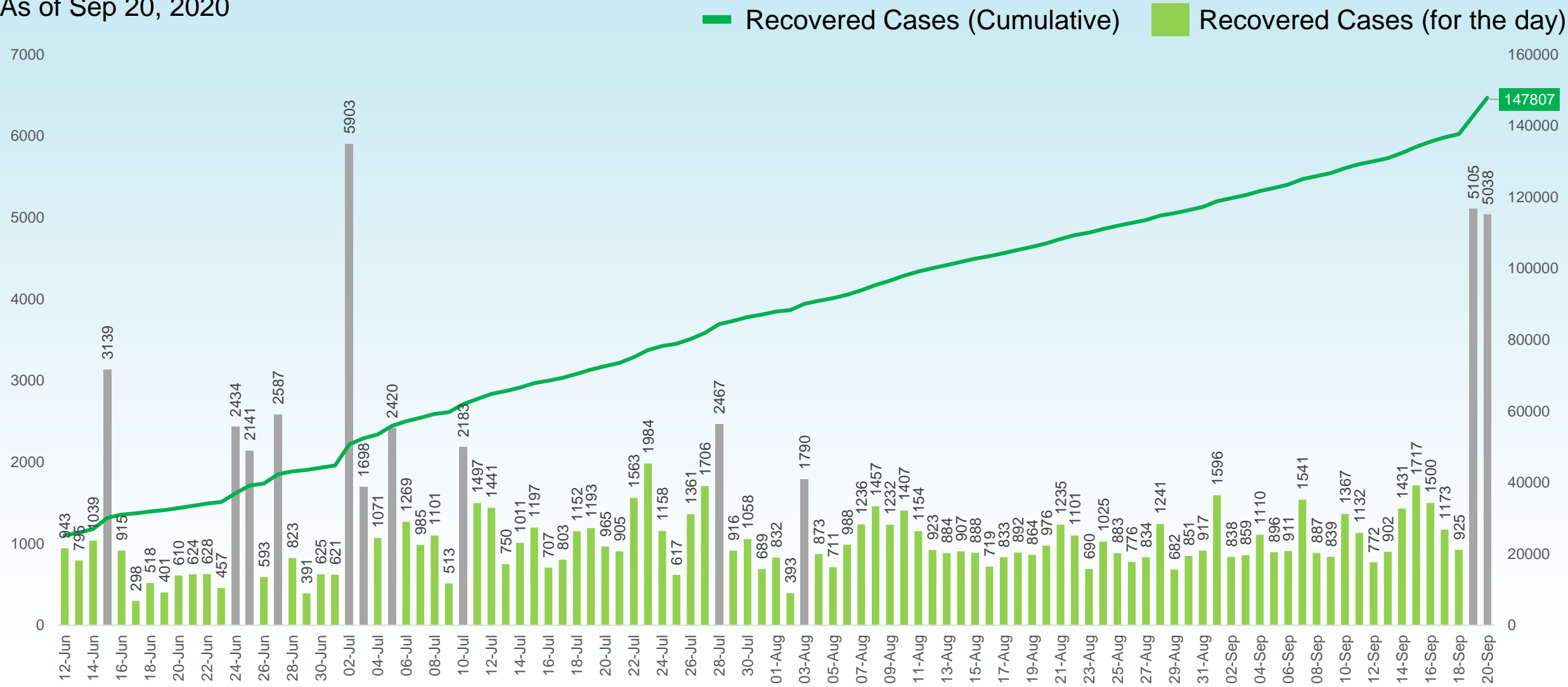
1Spikes refer to reconciliation and updation of data on ICMR Portal

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

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Trend of Active Cases

As of Sep 20, 2020

Active Cases (Cumulative)

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

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Case summary for Mumbai

As of Sep 20, 2020

— Confirmed cases — Deaths — Recovered cases — Active cases

200000
180000
160000
140000
120000
100000
80000
60000
40000
20000
0

184313
147807
27664
8466

12-Jun 14-Jun 16-Jun 18-Jun 20-Jun 22-Jun 24-Jun 26-Jun 28-Jun 30-Jun 02-Jul 04-Jul 06-Jul 08-Jul 10-Jul 12-Jul 14-Jul 16-Jul 18-Jul 20-Jul 22-Jul 24-Jul 26-Jul 28-Jul 30-Jul 01-Aug 03-Aug 05-Aug 07-Aug 09-Aug 11-Aug 13-Aug 15-Aug 17-Aug 19-Aug 21-Aug 23-Aug 25-Aug 27-Aug 29-Aug 31-Aug 02-Sep 04-Sep 06-Sep 08-Sep 10-Sep 12-Sep 14-Sep 16-Sep 18-Sep 20-Sep

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

Data subject to change after scrutiny and ongoing verification process

Key Trends

Contact tracing and home quarantine

Status of COVID19 Positive Cases

Bed Capacity

Other initiatives

Update on contact tracing

Summary as of Sep 20, 2020

1,84,313

Positive patients

10,76,348
(38%)

27,92,442

17,16,094
(62%)

Contacts traced

- ■ Positive patients
- ■ Total contacts traced
- ■ High risk ■ Low risk

23,75,877
Completed quarantine

4,14,218
In home quarantine,

2,347
Currently at institutional quarantine facilities

1,53,492
Shifted to institutional quarantine facilities till date
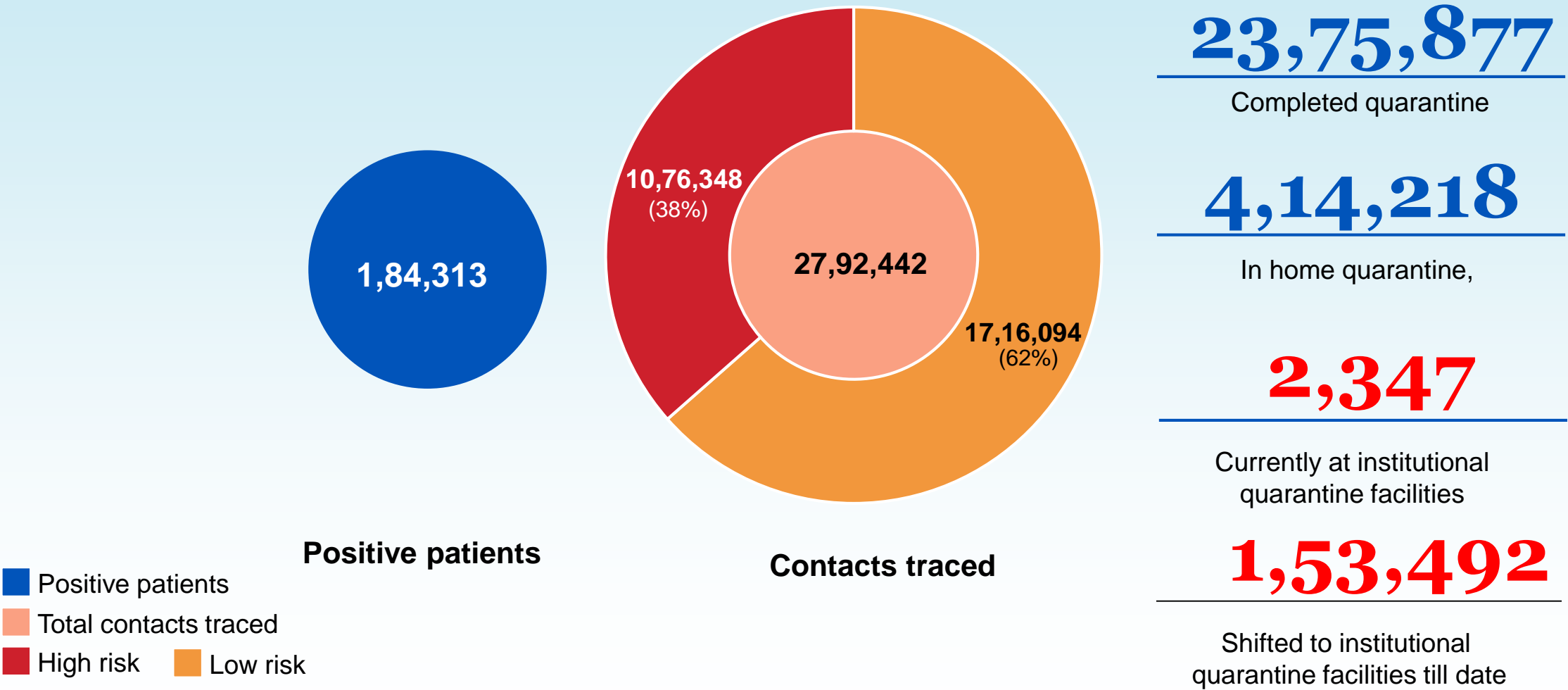
Source: Quarantine numbers from BMC Contact Tracing Report as on Sep 20, 2020; shift to Institutional facilities from "CCC1 and CCC2 Facilities"

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Contact tracing report for last 24 hours

Summary as of Sep 20, 2020

31,490

Contacts traced

17,890
(57%)

High risk contacts

13,600
(43%)

Low risk contacts

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

As of Sep 20, 2020[1]

Positive cases from slums (Not being high risk contacts of earlier cases)[(1)]
Total – 8,485*

No of high risk contacts sent to institutional facilities
Total – 1,13,185*

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

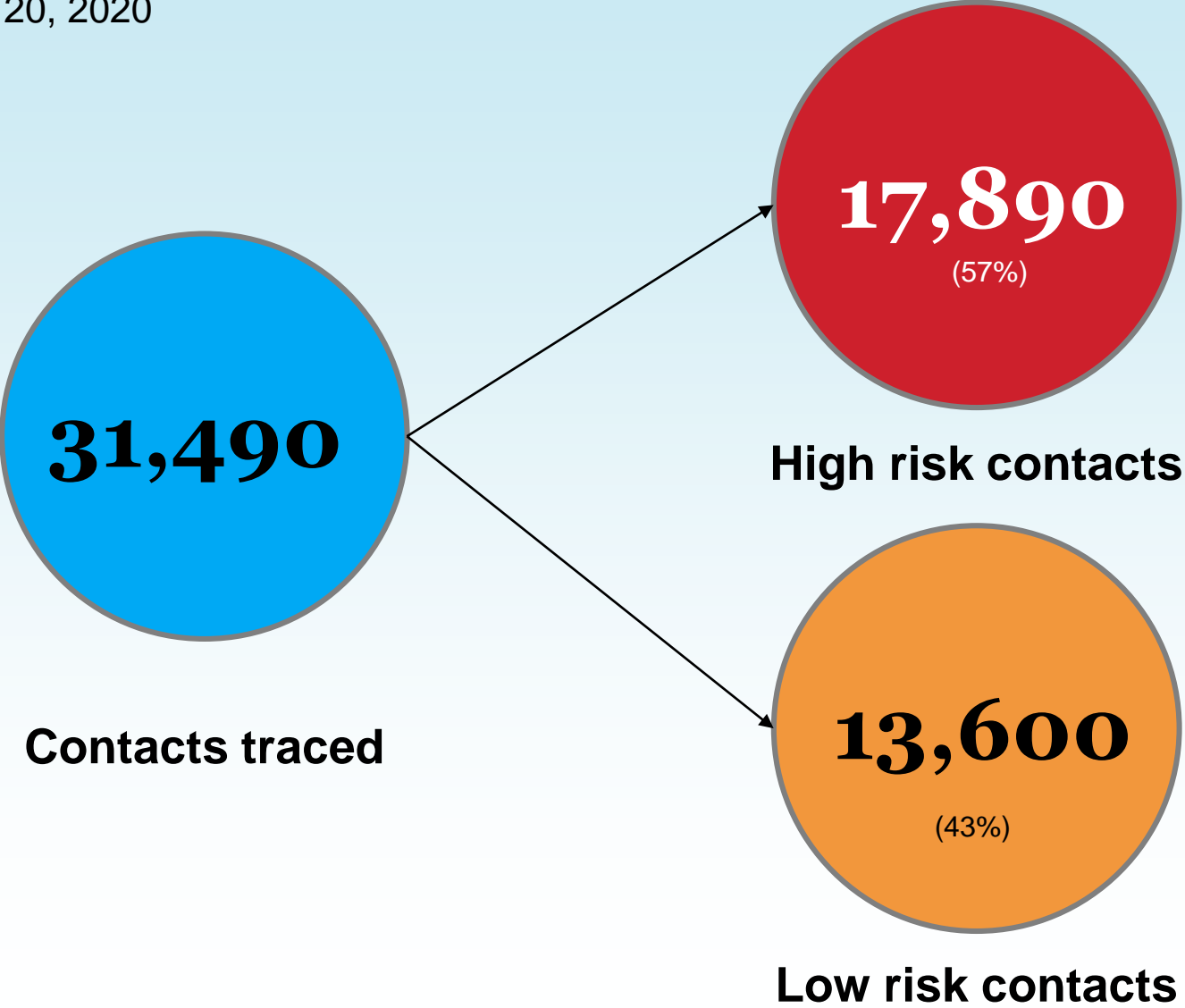| Ward	L	A	FS	GS	PN	ME	RN	RC	RS	MW	GN	KW	D	S	HW	PS	KE	HE	FN	C	E	N	B	T
Ratio	20	17	17	16	16	16	15	15	15	14	14	14	14	14	13	13	12	12	11	9	9	8	3	2
Contacts sent	15899	2496	958	2959	9231	5337	10140	4105	5616	2472	12736	13761	2648	8640	653	2548	1597	721	1671	655	3831	2888	70	1553
Positive cases	800	145	58	184	575	336	660	279	387	172	892	990	193	640	50	201	131	60	148	73	449	347	26	689

Norm - 15
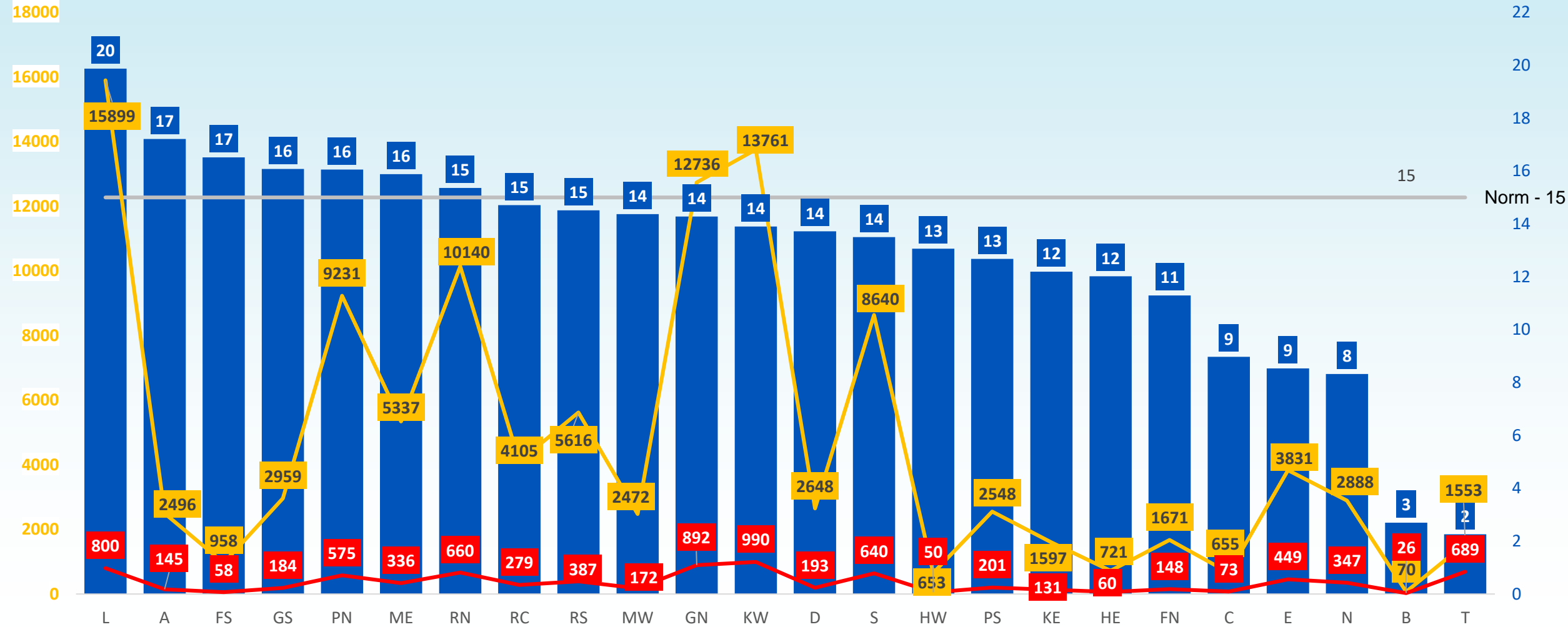
* Data for Ward RN is updated as of Sep 19
1 Data since June 03, 2020; Source – Operation – Chase the virus

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

Ward-wise data as of Sep 20, 2020

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

Source: BMC Contact Tracing Report

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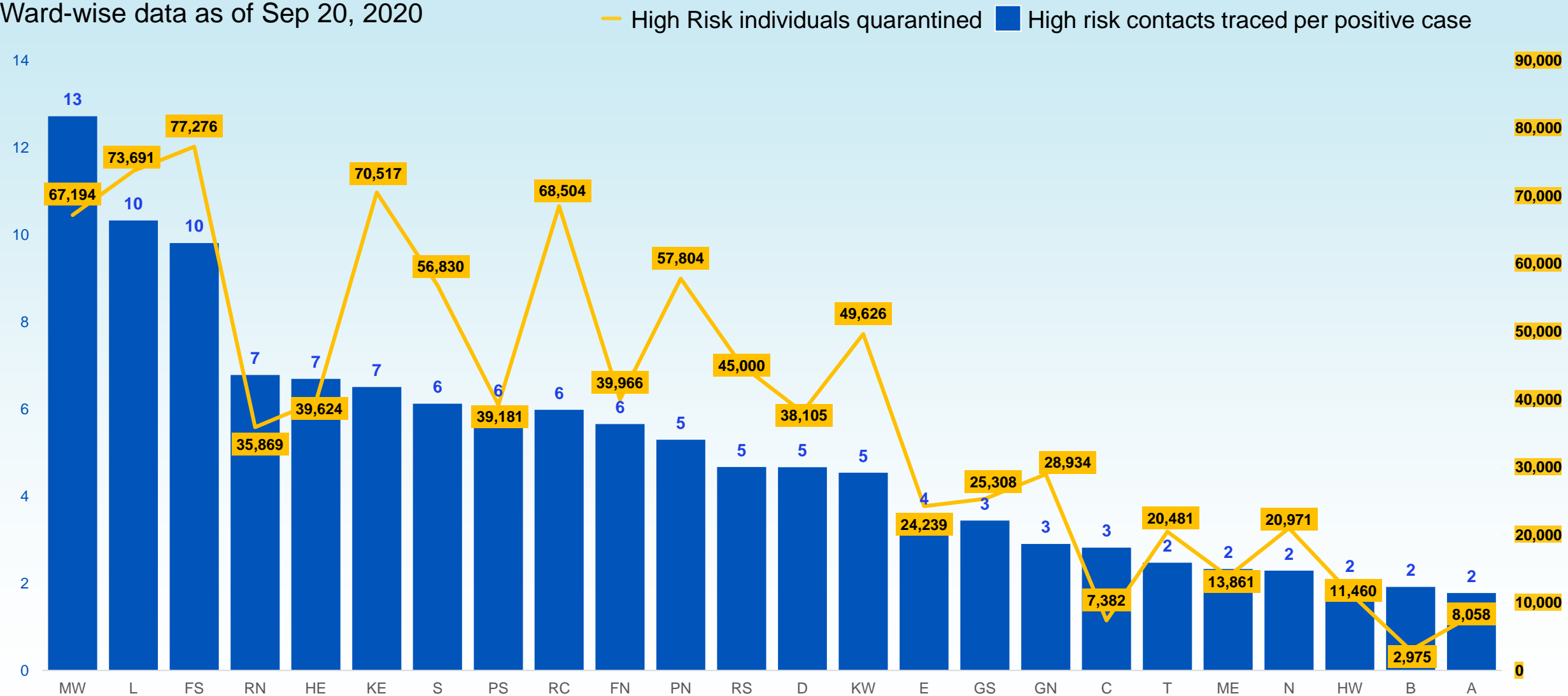
Ward-wise containment zones – slums and chawls

As of Sep 20, 2020

Ward	CZs
RN	68
S	64
ME	51
KW	39
T	36
FS	33
RS	32
L	32
KE	30
PS	27
PN	27
A	25
HE	20
D	19
GN	17
E	15
C	14
N	13
RC	10
FN	10
B	10
HW	8
MW	7
GS	4

Map legend:
- > 100 CZs
- 80-99 CZs
- 60 - 79 CZs
- 40 - 59 CZs
- 20 - 39 CZs
- < 20 CZs
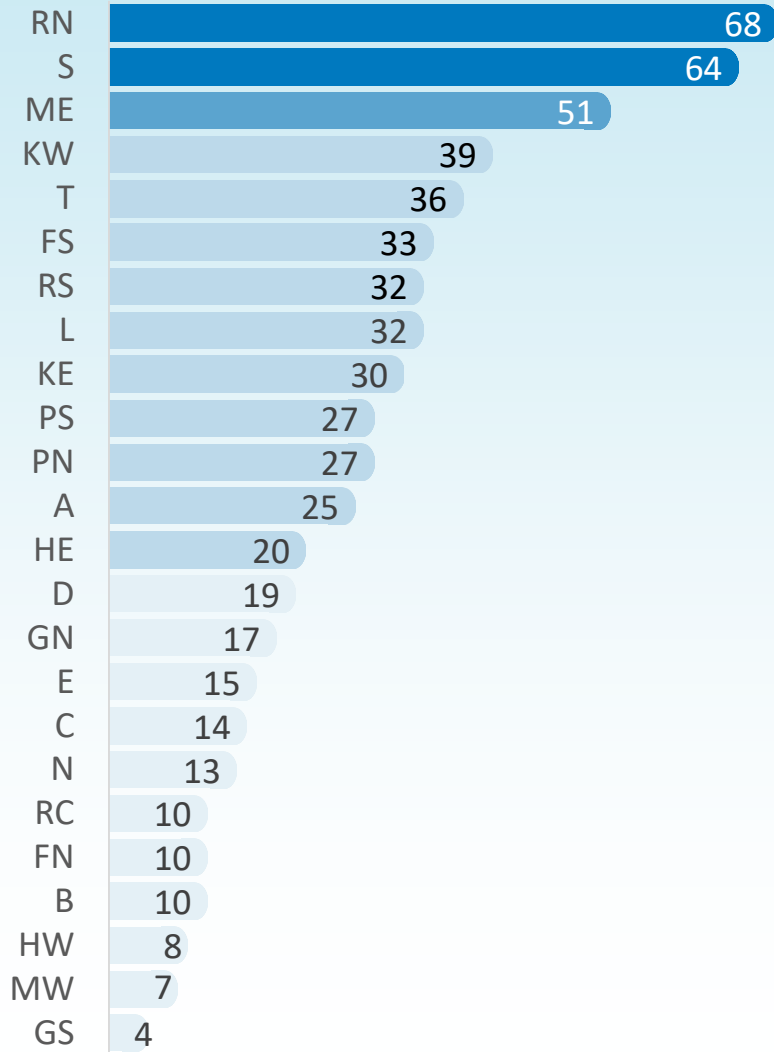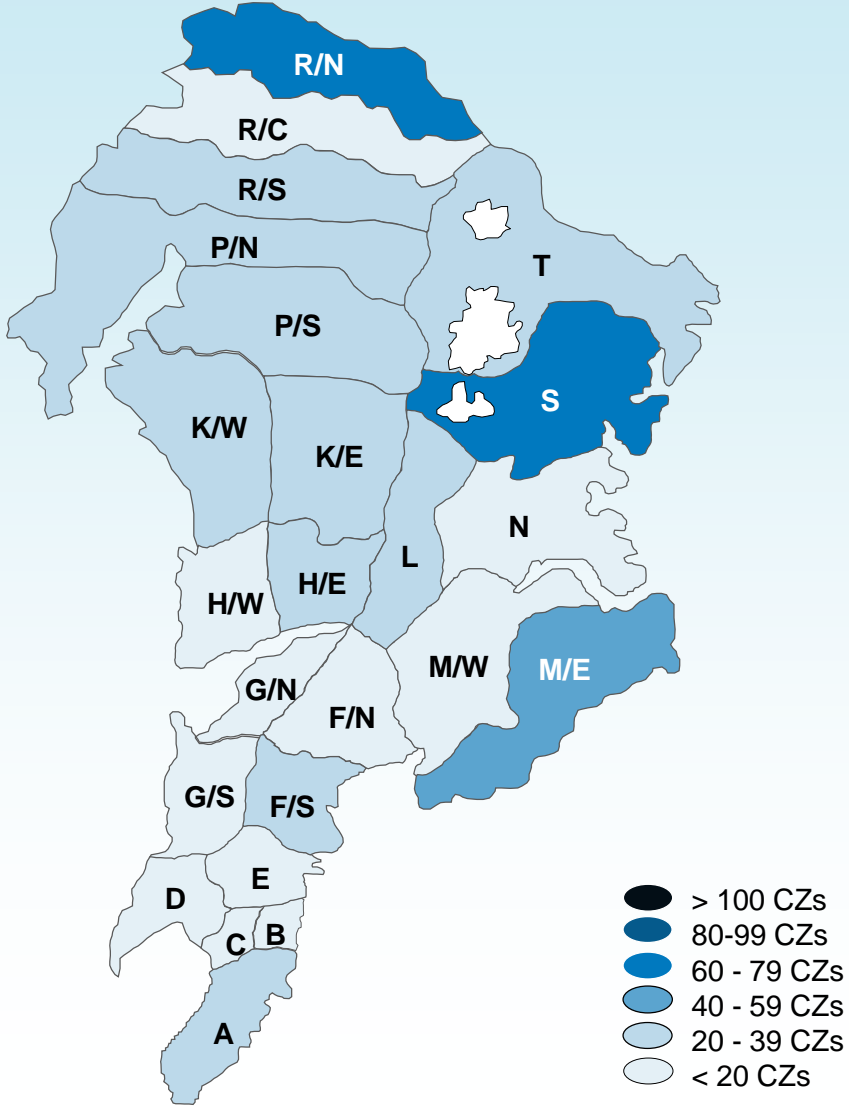
611 *Active*
Containment Zones

7.8 *lacs*
No. of Households

33.9 *lacs*
Population

1,048 *Released*
Containment Zones

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Data subject to change after scrutiny and ongoing verification process

Ward-wise sealed buildings

As of Sep 20, 2020

Ward	SBs
RC	1335
RS	1010
KW	798
PN	720
KE	609
T	588
N	578
GN	547
PS	452
RN	432
HW	429
D	312
FN	310
HE	306
GS	259
FS	207
MW	192
S	142
L	130
B	129
A	127
C	115
ME	101
E	37

Legend:
- >= 250 SBs
- 200 - 249 SBs
- 151 - 199 SBs
- 100 - 149 SBs
- 50 - 99 SBs
- < 50 SBs
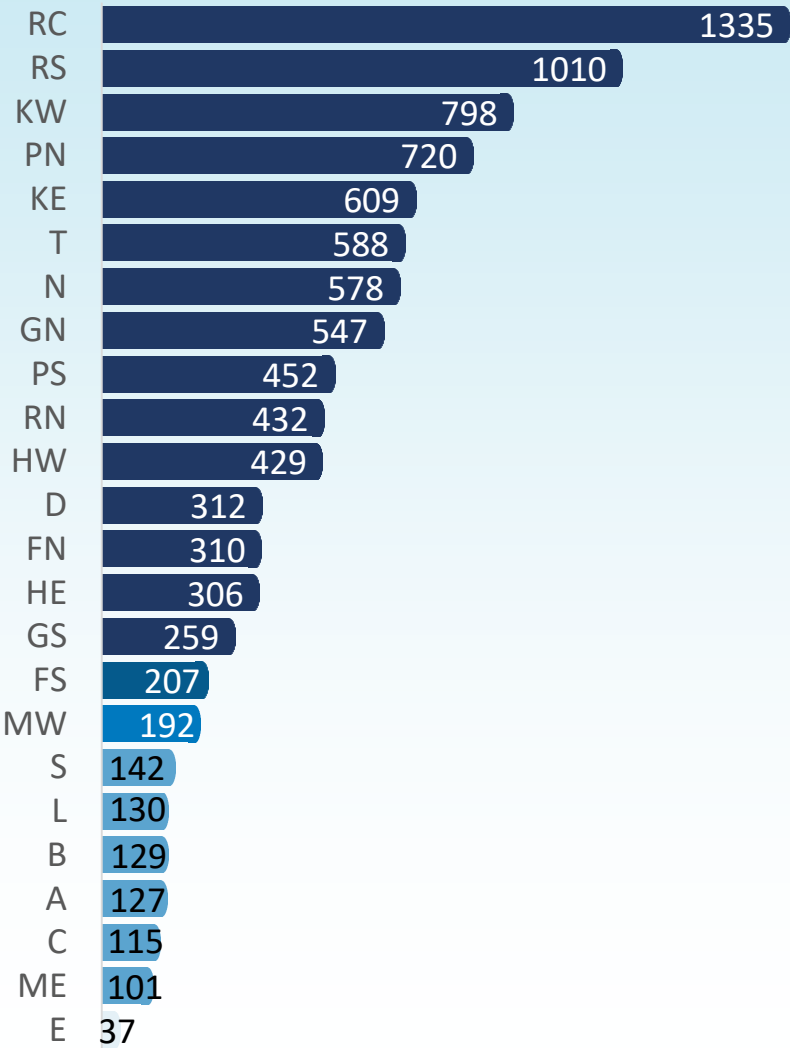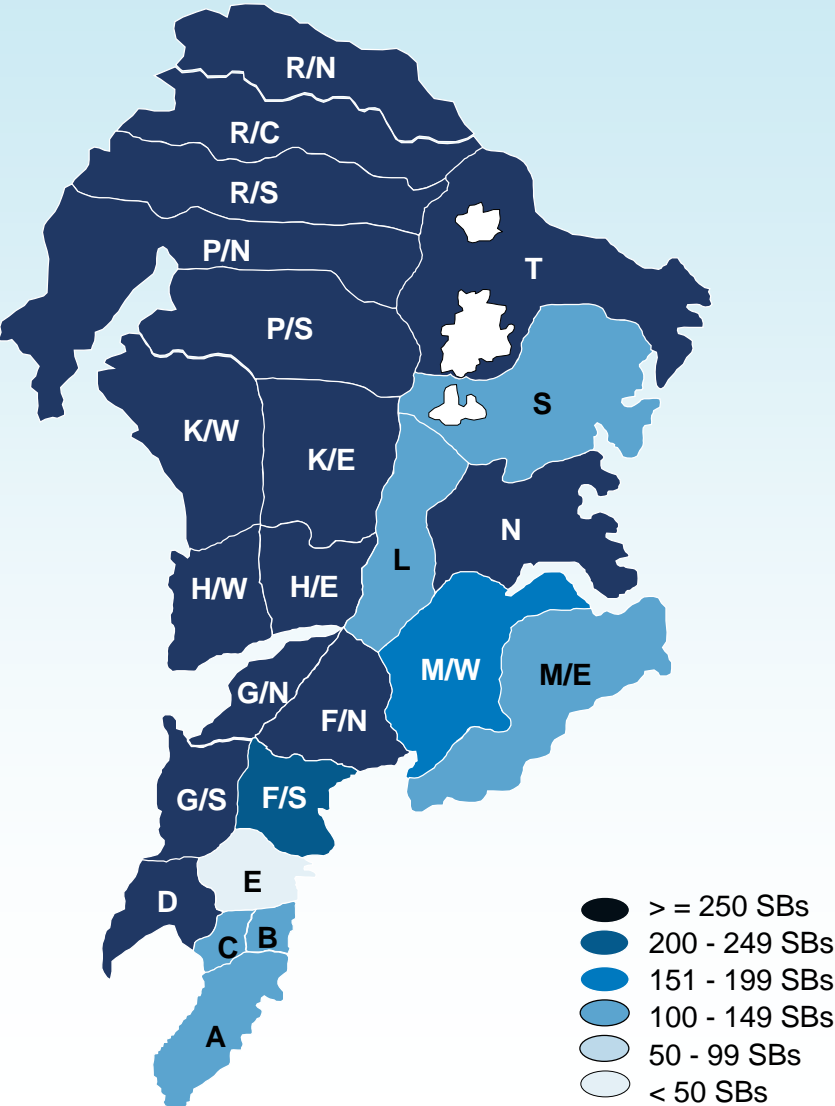
9,865 *Active*
Sealed Buildings

2.9 *lacs*
No. of Households

11.5 *lacs*
Population

25,948 *Released*
Sealed Buildings

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Data subject to change after scrutiny and ongoing verification process

Key Trends

Contact tracing and home quarantine

Status of COVID19 Positive Cases

Bed Capacity

Other initiatives

Case summary for Mumbai

As of Sep 20, 2020

		% of Total	% of Active
Total	**1,84,313 (27,664 Active Cases*)**		

Active Cases

		% of Total	% of Active
Stable - Asymptomatic [1]	18375	10%	66%
Stable - Symptomatic	7966	4%	29%
Critical	1323	1%	5%
Discharged	147807	80%	
Death	8466	5%	
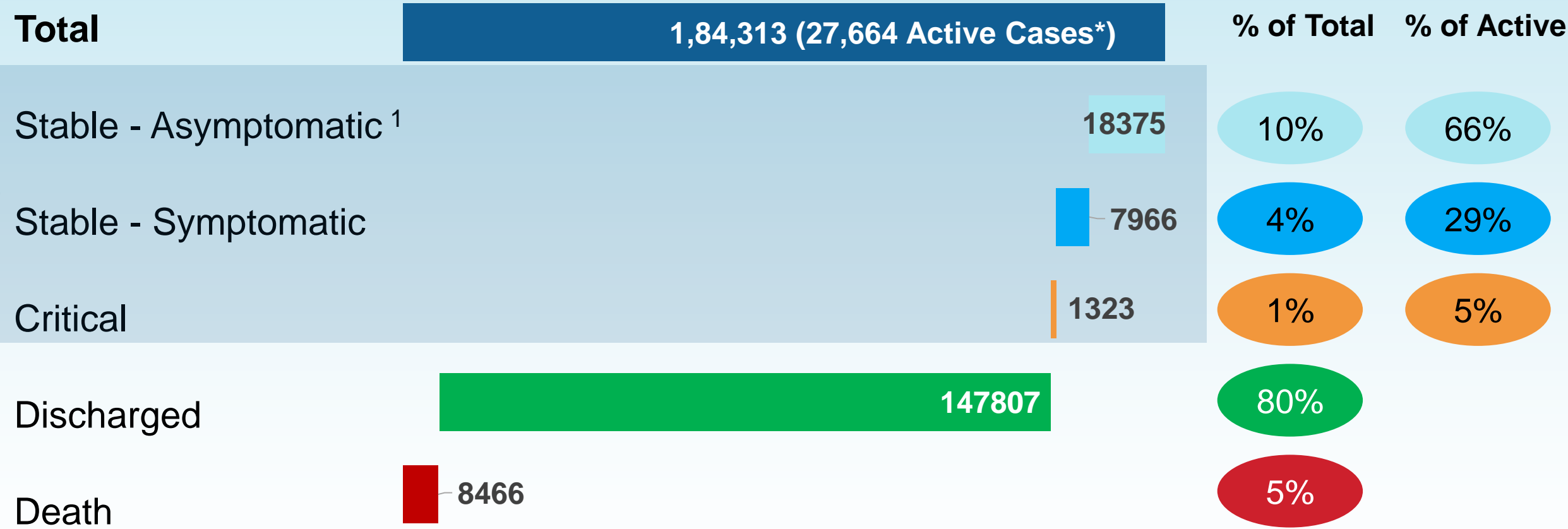
Deaths due to other reasons have also been deducted from the Total Active Cases

1 As per NCDC ICMR Report, Hospitalized status report (after deducting critical patients) has been considered as Symptomatic; Home Isolation and CCC2 has been considered as Asymptomatic; Difference between the total cases and the above classifications (6,173 cases) has been added to "Stable – Asymptomatic" cases

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

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

As of Sep 20, 2020[1]

Female **Male** **Others**

Deaths

Total Positives	Total Deaths	Fatality Rate
1,84,313[2]	**8,466**[2]	**4.59%**

14	28	114	308	875	2,001	2,418	1,807	809	92

Age	Total	Female	Male
0-9	3264	44%	56%
10-19	6537	46%	54%
20-29	25322	44%	56%
30-39	32637	35%	65%
40-49	32712	34%	66%
50-59	35297	36%	64%
60-69	24860	39%	61%
70-79	12902	41%	59%
80-89	4272	41%	59%
Above 90	470	45%	55%
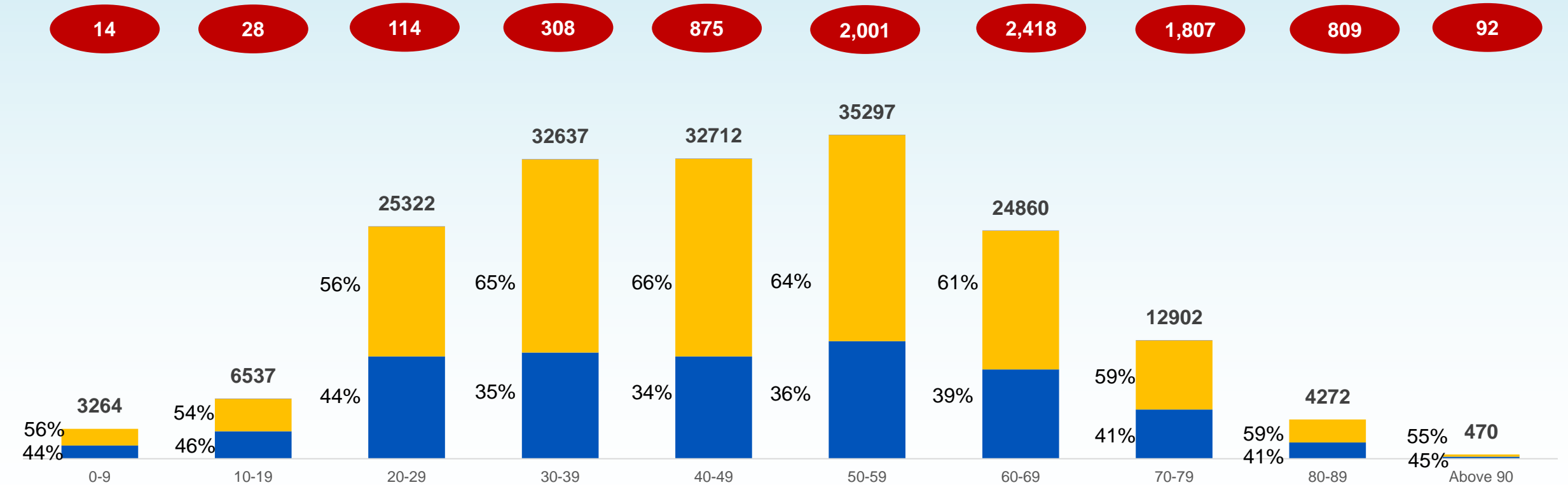
Source: Covid-19 daily update by the DEHO, EPID Cell
1 Total Age and sex-wise break up is available 1,78,273 cases; age-wise breakup of deaths available for 8,466 cases
2 As on Sep 20

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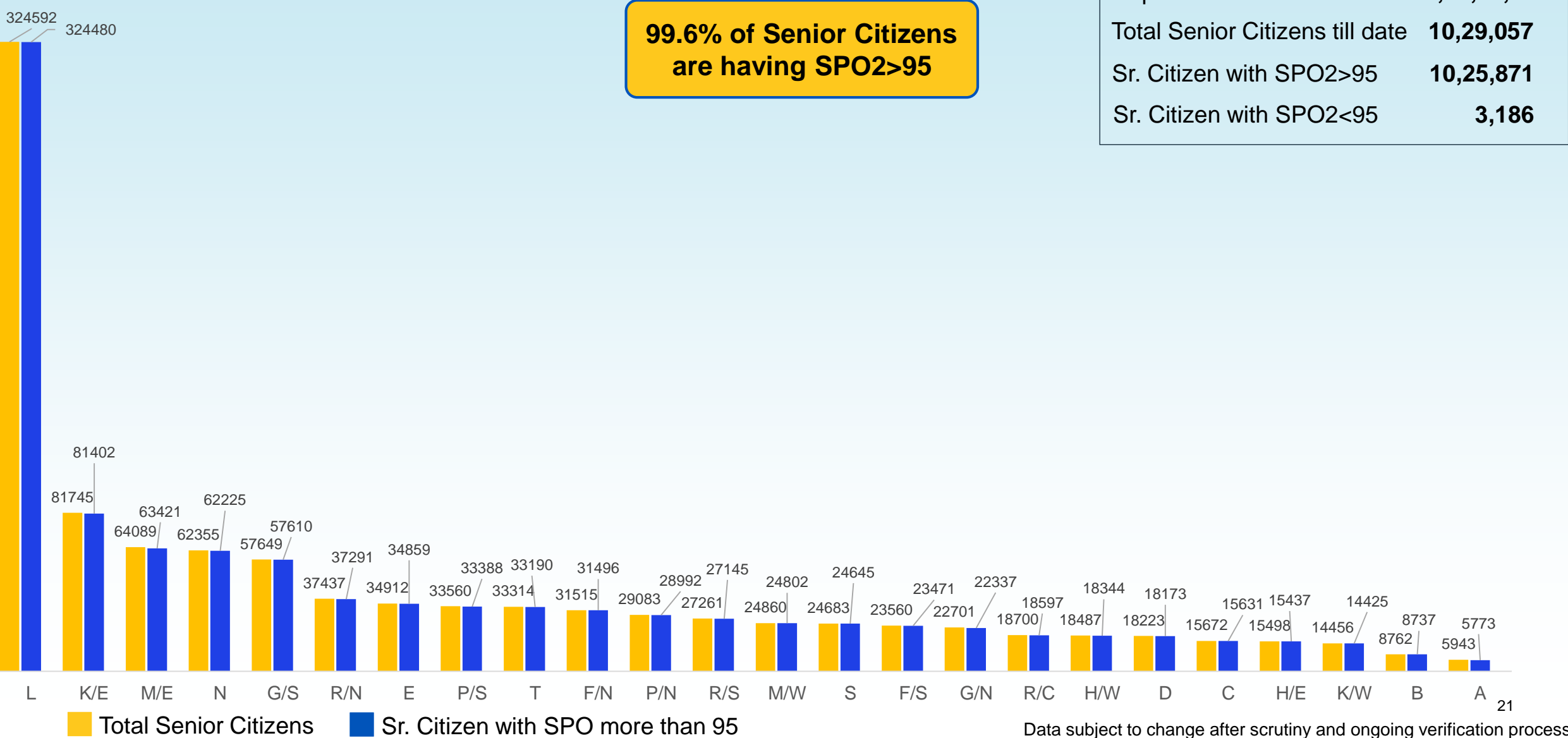Data subject to change after scrutiny and ongoing verification process

Proactive screening of elderly to protect them and contain mortality

Ward-wise data(progressive) till Sep 19, 2020

99.6% of Senior Citizens are having SPO2>95

Population Screened till date	**1,82,68,952**
Total Senior Citizens till date	**10,29,057**
Sr. Citizen with SPO2>95	**10,25,871**
Sr. Citizen with SPO2<95	**3,186**

Ward	Total Senior Citizens	Sr. Citizen with SPO more than 95
L	324592	324480
K/E	81745	81402
M/E	64089	63421
N	62355	62225
G/S	57649	57610
R/N	37437	37291
E	34912	34859
P/S	33560	33388
T	33314	33190
F/N	31515	31496
P/N	29083	28992
R/S	27261	27145
M/W	24860	24802
S	24683	24645
F/S	23560	23471
G/N	22701	22337
R/C	18700	18597
H/W	18487	18344
D	18223	18173
C	15672	15631
H/E	15498	15437
K/W	14456	14425
B	8762	8737
A	5943	5773

Total Senior Citizens   Sr. Citizen with SPO more than 95

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Data subject to change after scrutiny and ongoing verification process

Proactive screening of elderly to protect them and contain mortality

Ward-wise data for Sep 19, 2020

Wards	Total No. of Houses Surveyed	Population Covered	Total No. of Senior Citizens	Sr Citizen SPO2>95	* Sr Citizen SPO2<95
Total (Daily)	18,690	68,438	2,170	2,170	0
A	0	0	0	0	0
B	315	1,210	26	26	0
C	476	1,975	53	53	0
D	370	1,401	110	110	0
E	1,554	6,650	315	315	0
F/S	852	2,860	223	223	0
F/N	284	1,605	179	179	0
G/S	2,113	7,310	197	197	0
G/N	1,764	6,113	114	114	0
H/E	0	0	0	0	0
H/W	389	1,106	89	89	0
K/E	0	0	0	0	0
K/W	344	1,430	32	32	0
P/S	1,018	3,174	38	38	0
P/N	1,589	7,956	132	132	0
R/S	0	0	0	0	0
R/C	0	0	0	0	0
R/N	5,509	18,335	235	235	0
L	0	0	0	0	0
M/E	319	1,401	98	98	0
M/W	928	2,749	207	207	0
N	0	0	0	0	0
S	782	2,929	71	71	0
T	84	234	51	51	0

Summary till date

1,82,68,952 *

Total Population covered till date

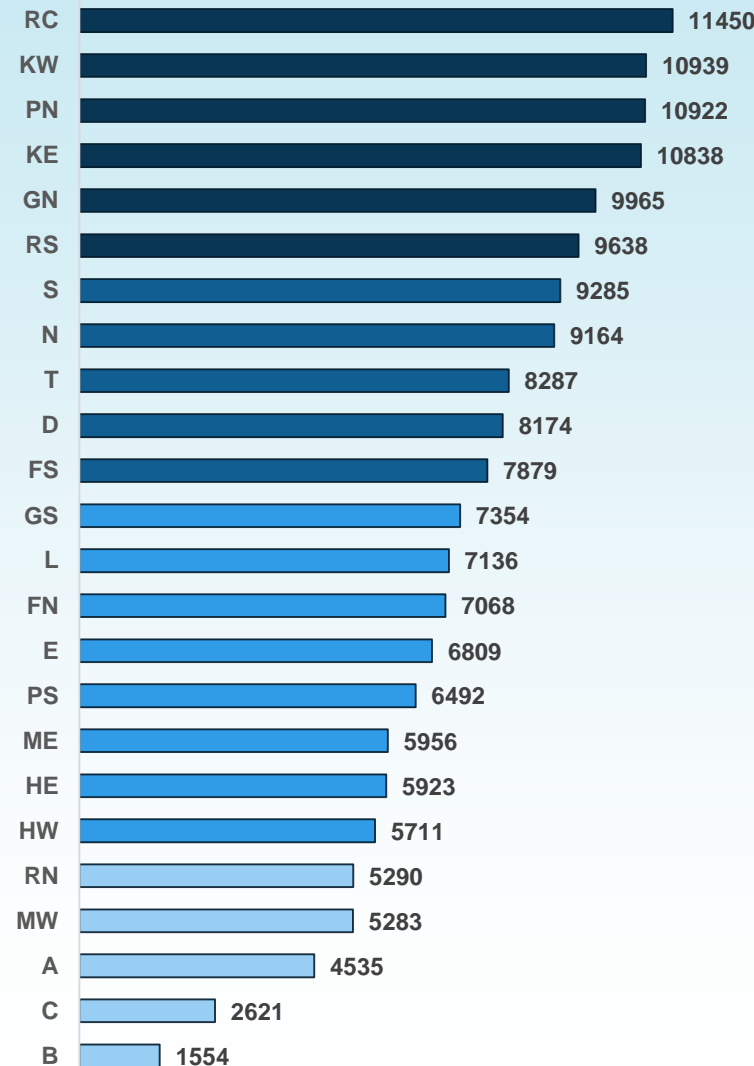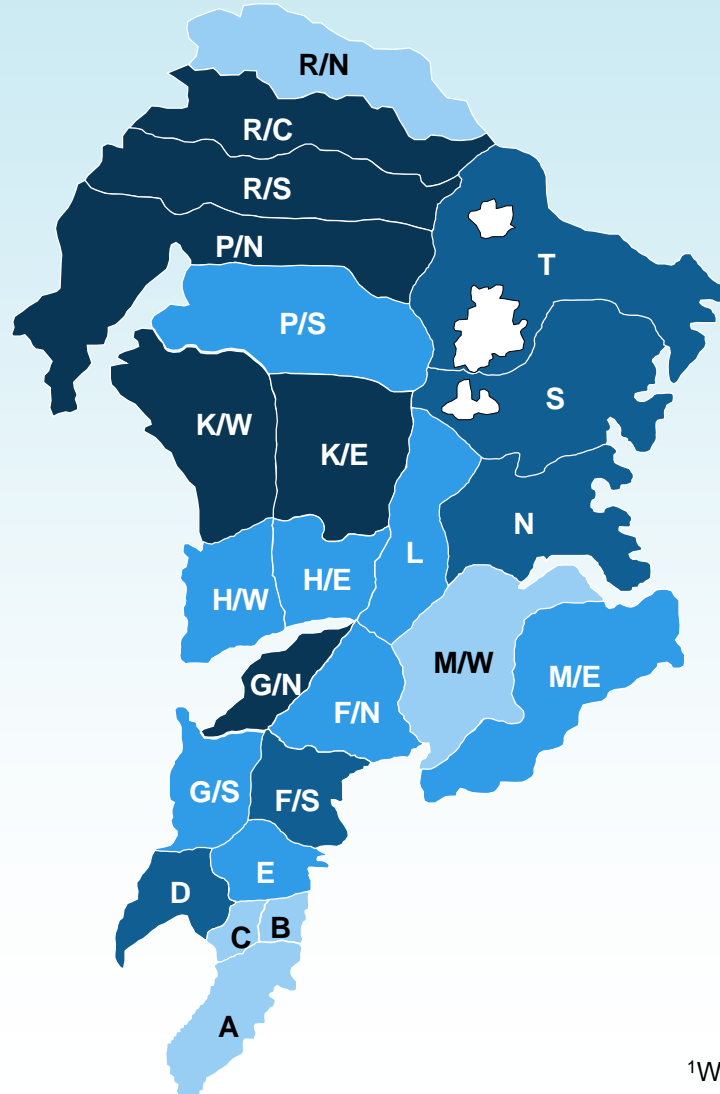**10,29,057**

Senior Citizens covered till date

10,25,871

Senior Citizens with SPO2>95 till date

3,186

Senior Citizens with SPO2<95 till date

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* Due to Data reconciliation, total population number is reduced.; Total population covers individuals screened multiple times   Data subject to change after scrutiny and ongoing verification process

Ward-wise breakdown of positive cases

As of Sep 20, 2020

Ward	Positives	Discharged[2]	Deaths[3]	Active
RC	11450	8969	336	2145
KW	10939	8628	356	1955
PN	10922	9047	397	1478
KE	10838	8904	579	1355
GN	9965	8177	541	1247
RS	9638	7646	282	1710
S	9285	7469	506	1310
N	9164	7491	442	1231
T	8287	6609	202	1476
D	8174	6670	283	1221
FS	7879	6594	408	877
GS	7354	6051	440	863
L	7136	5870	476	790
FN	7068	5516	341	1211
E	6809	5585	330	894
PS	6492	5193	269	1030
ME	5956	4875	333	748
HE	5923	4675	366	882
HW	5711	4432	217	1062
RN	5290	4050	179	1061
MW	5283	4162	317	804
A	4535	3731	79	725
C	2621	2129	111	381
B	1554	1218	98	238
Total		143691	7888	26694

Legend:
- >=9501 cases
- 7501 – 9500 cases
- 5501 – 7500 cases
- 0 – 5500 cases
- Discharged[2]
- Deaths[3]
- Active

Total Positives
1,84,313[1]

Total Active
26,694[1]

Active = Positive – Discharges – Death

[1]Ward-wise breakup is available for 1,78,273 cases (26,694 Active),
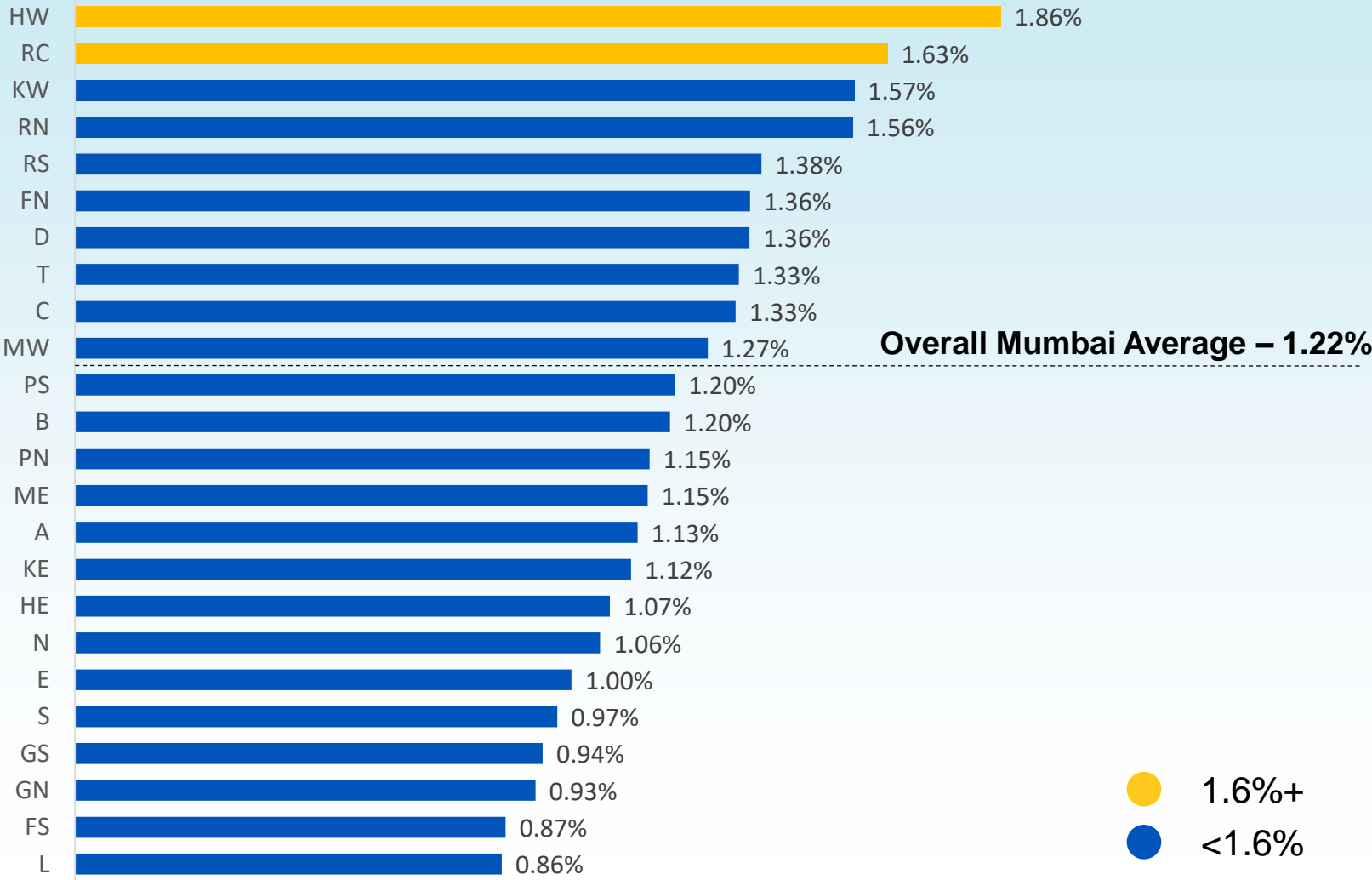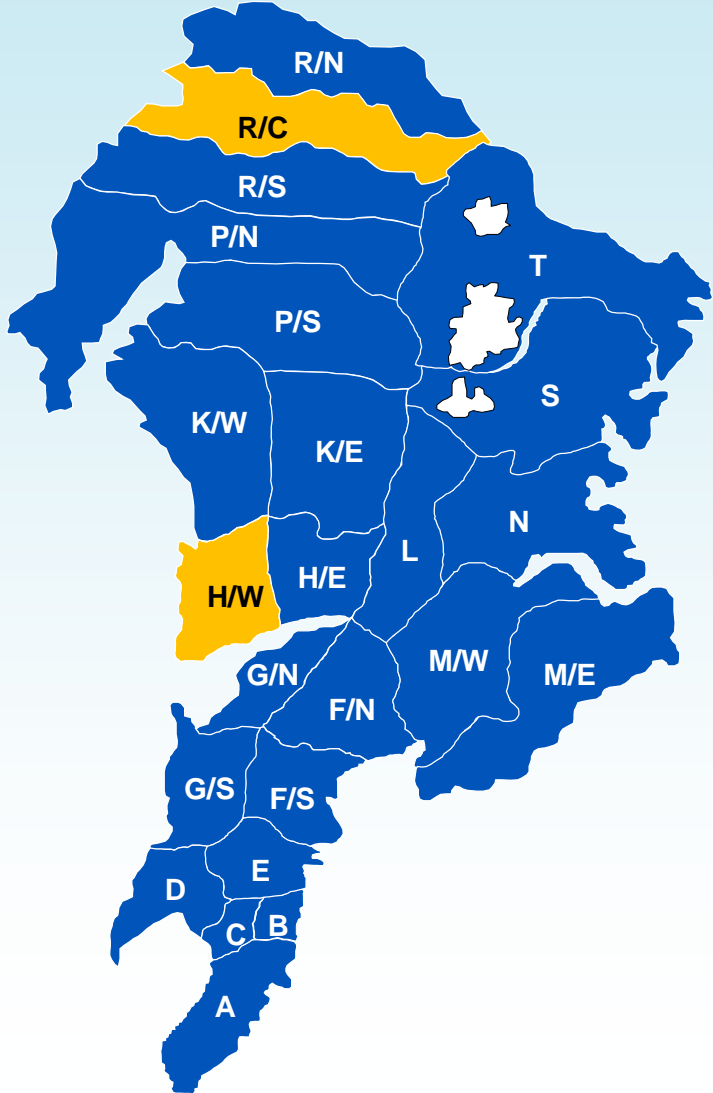[2]Discharges as on Sep 20, Available for 1,43,691 cases,
[3]Deaths as on Sep 20, Available for 7,888 cases

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

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

Ward-wise growth rate of new cases

Average of growth rate for the last 7 days till Sep 20, 2020

Ward	Growth Rate
HW	1.86%
RC	1.63%
KW	1.57%
RN	1.56%
RS	1.38%
FN	1.36%
D	1.36%
T	1.33%
C	1.33%
MW	1.27%
PS	1.20%
B	1.20%
PN	1.15%
ME	1.15%
A	1.13%
KE	1.12%
HE	1.07%
N	1.06%
E	1.00%
S	0.97%
GS	0.94%
GN	0.93%
FS	0.87%
L	0.86%

Overall Mumbai Average – 1.22%

- 🟡 1.6%+
- 🔵 <1.6%

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

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Data subject to change after scrutiny and ongoing verification process

Ward-wise new cases

Positive cases for the last 7 days till Sep 20, 2020[1]

Date of report	HW	RC	KW	RN	D	FN	RS	T	C	MW	B	PS	PN	ME	A	KE	HE	N	E	S	GS	GN	FS	L	Grand Total
Area>>>	Bandra	Borivali	Andheri W	Dahisar	Grant Road	Matunga	Kandivali	Mulund	Marine Lines	Chembur W	Sandhurst Road	Goregaon	Malad	Chembur E	Colaba	Andheri E	Khar	Ghatkopar	Byculla	Bhandup	Elphinstone	Dadar	Parel	Kurla	
As on 13th Sep	5020	10223	9812	4746	7439	6432	8757	7553	2390	4836	1430	5970	10079	5498	4192	10027	5496	8515	6352	8679	6888	9343	7418	6722	163817
14-Sep	84	172	171	85	107	100	137	137	22	80	25	85	134	126	23	112	70	90	74	91	65	128	64	51	2233
15-Sep	81	142	156	35	81	58	105	73	17	39	12	57	89	42	37	93	43	60	36	49	39	49	44	56	1493
16-Sep	124	196	192	84	118	110	113	132	32	61	20	91	125	51	53	143	66	84	70	55	73	77	60	55	2185
17-Sep	111	194	144	88	103	94	160	92	37	78	14	79	121	75	62	142	40	122	62	130	69	107	71	51	2246
18-Sep	72	179	163	82	128	93	114	101	48	73	19	72	134	63	55	110	62	106	78	77	77	84	60	51	2101
19-Sep	103	159	151	89	92	103	123	102	39	55	13	79	109	51	58	91	71	96	74	106	74	101	101	71	2111
20-Sep	116	185	150	81	106	78	129	97	36	61	21	59	131	50	55	120	75	91	63	98	69	76	61	79	2087
As on 20th Sep	5711	11450	10939	5290	8174	7068	9638	8287	2621	5283	1554	6492	10922	5956	4535	10838	5923	9164	6809	9285	7354	9965	7879	7136	178273
Days to double	38	43	45	45	51	51	51	52	53	55	58	58	60	61	62	62	65	66	70	72	74	75	80	81	57

Wards <= 45 days to double

- Ward HW
- Ward RC
- Ward KW
- Ward RN

Exponential Method is used to calculate the Days to Double.
1 The data presented in the table is as per the latest positive line list received for Sep 20, 2020. This line list reflects updates to the cases for prior dates as well. Source: Covid-19 daily update by the DEHO, EPID Cell

Data subject to change after scrutiny and ongoing verification process

Key Trends

Contact tracing and home quarantine

Status of COVID19 Positive Cases

Bed Capacity

Other initiatives

Ward-wise bifurcation of CCC1 facilities

Ward-wise data for Sep 20, 2020

—	No. of CCC1 Facilities identified for High/Low Risk Contacts	**334**
■ (blue)	Number of High/Low Risk Contacts shifted to CCC1 Facilities:	**2347**
■ (yellow)	Available capacity	**44242**
	Total Capacity	**46589**
	Cumulative Number of High/Low Risk Contacts at CCC1 Facilities Till date	**153492**
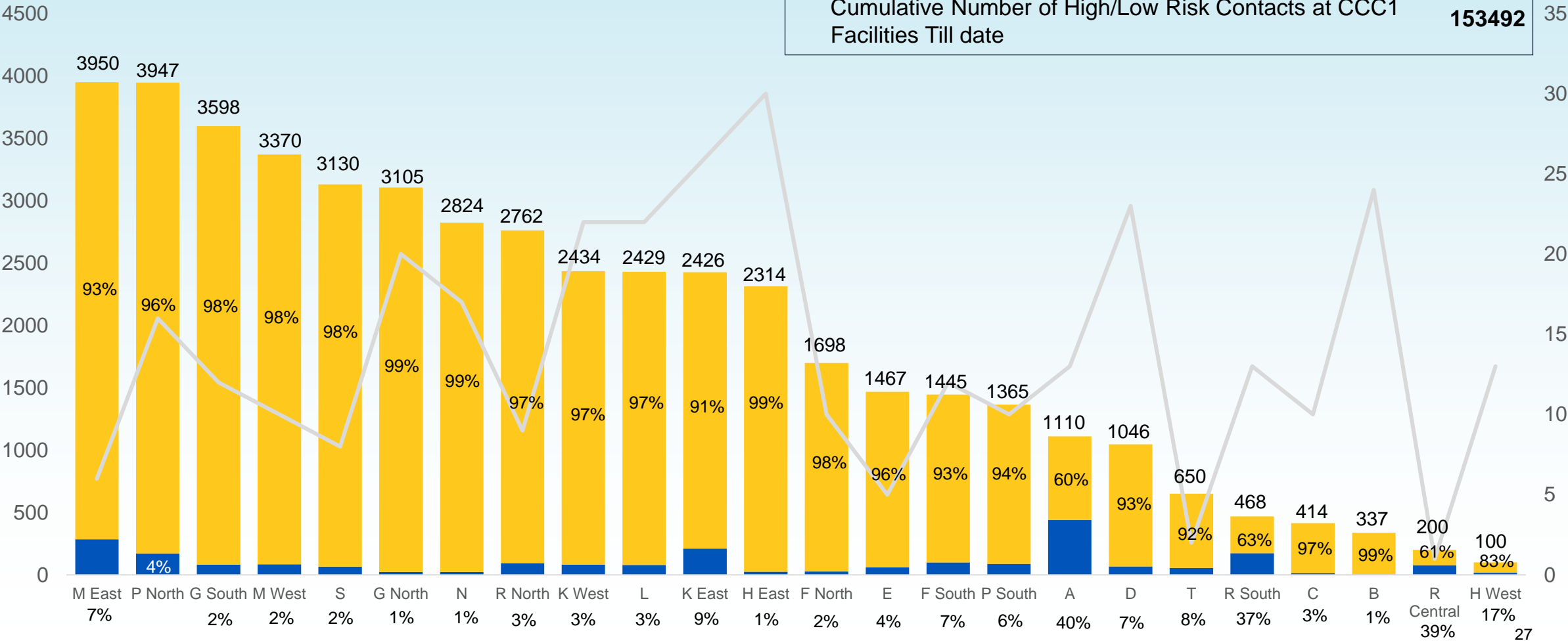
Source: CCC1 and CCC2 facilities excel maintained by war-room coordinators

Data subject to change after scrutiny and ongoing verification process

27

Ward-wise bifurcation of ACTIVE and BUFFER CCC1 facilities

Ward-wise data for Sep 20, 2020

— No. of ACTIVE and BUFFER CCC1 Facilities identified for High/Low Risk Contacts		**59**
■ Number of High/Low Risk Contacts shifted to CCC1 Facilities:		**2347**
■ Available capacity		**17683**
Total Capacity		**20030**
Cumulative Number of High/Low Risk Contacts at CCC1 Facilities Till date		**153492**
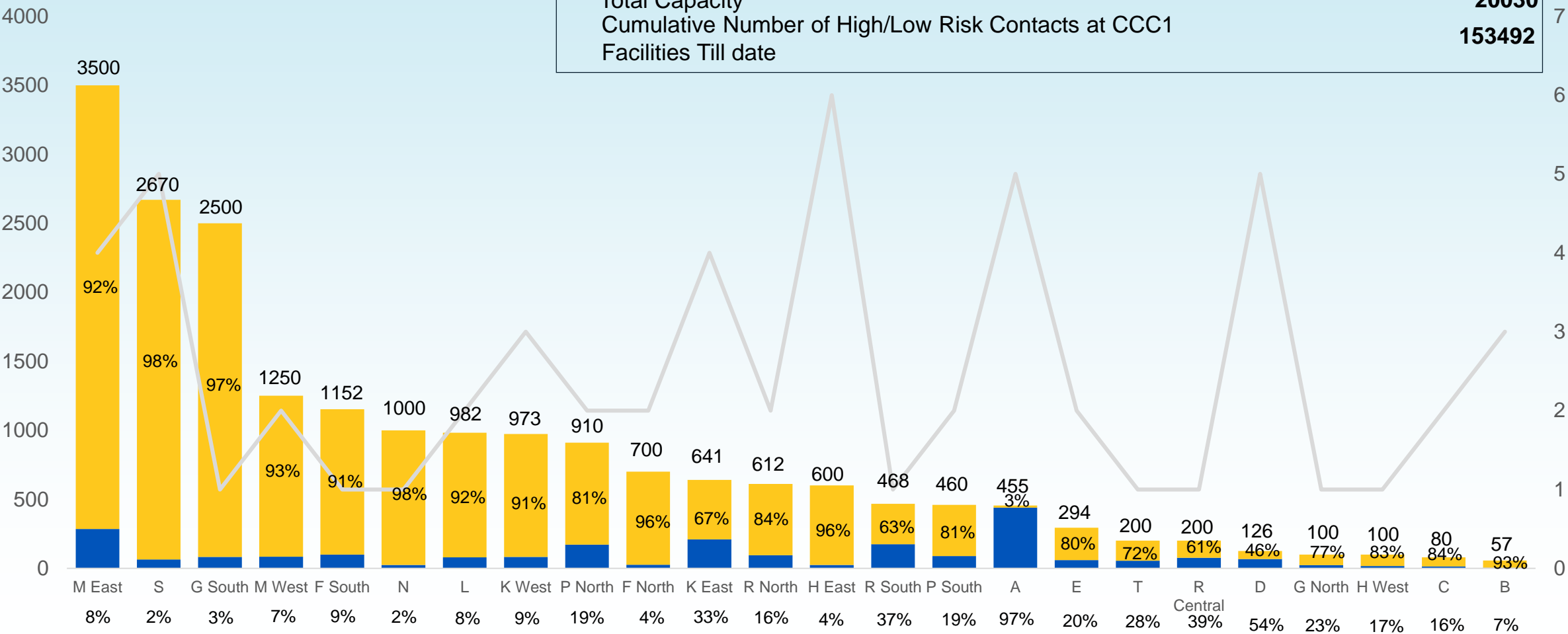
Source: CCC1 and CCC2 facilities excel maintained by war-room coordinators

Note: Active facilities are facilities currently being requisitioned and in use. Buffer facilities includes requisitioned facilities kept for future
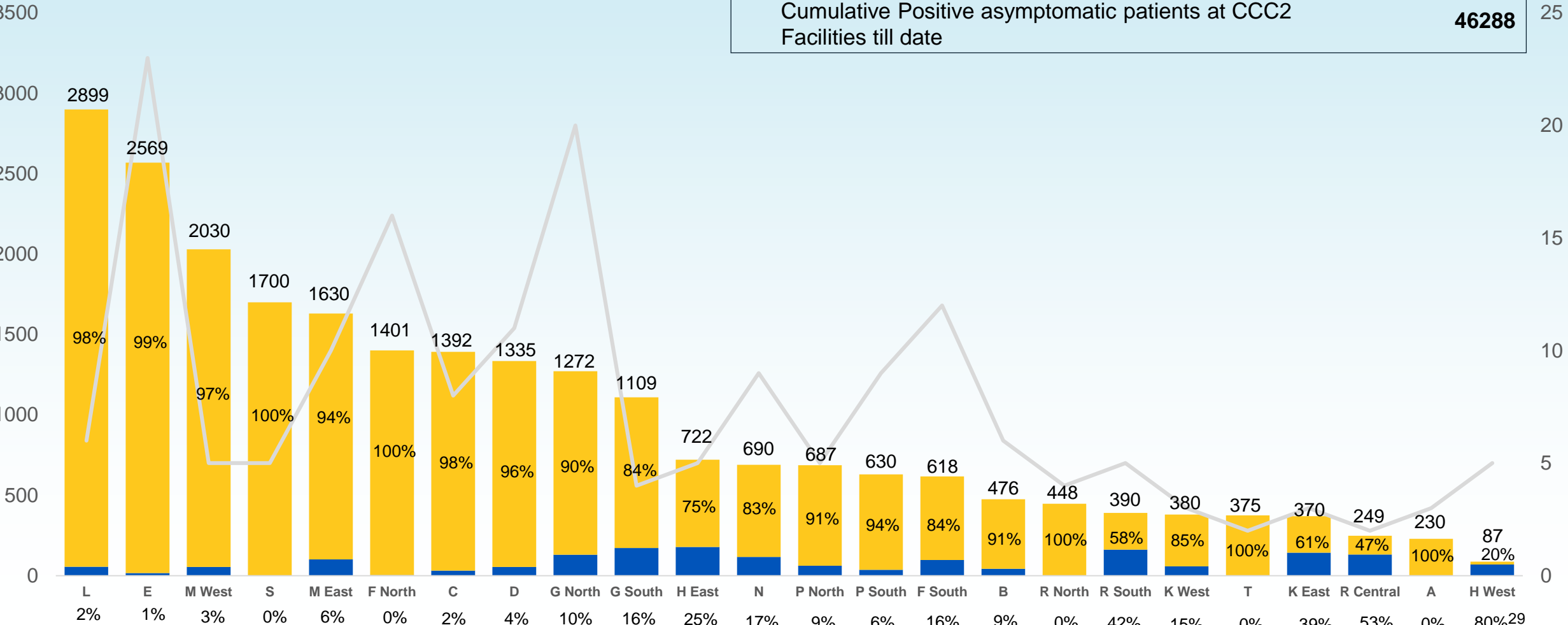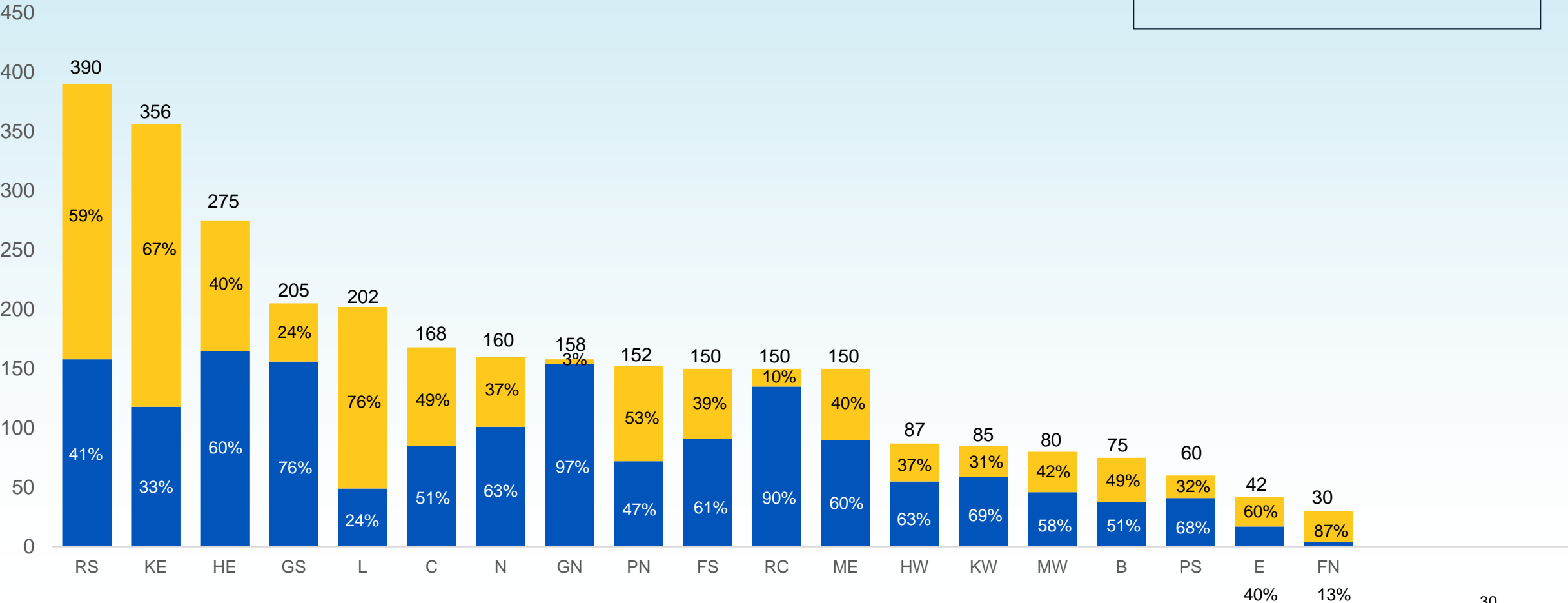
Data subject to change after scrutiny and ongoing verification process

28

Ward-wise bifurcation of CCC2 facilities

Ward-wise data for Sep 20, 2020

— No. of CCC2 Facilities Identified for Positive Asymptomatic Patients	**181**
■ Number of positive asymptomatic patients shifted to CCC2 Facilities	**1723**
■ Available capacity	**21966**
Total Capacity	**23689**
Cumulative Positive asymptomatic patients at CCC2 Facilities till date	**46288**

Ward	L	E	M West	S	M East	F North	C	D	G North	G South	H East	N	P North	P South	F South	B	R North	R South	K West	T	K East	R Central	A	H West
Value	2899	2569	2030	1700	1630	1401	1392	1335	1272	1109	722	690	687	630	618	476	448	390	380	375	370	249	230	87
Capacity %	98%	99%	97%	100%	94%	100%	98%	96%	90%	84%	75%	83%	91%	94%	84%	91%	100%	58%	85%	100%	61%	47%	100%	20%
Bottom %	2%	1%	3%	0%	6%	0%	2%	4%	10%	16%	25%	17%	9%	6%	16%	9%	0%	42%	15%	0%	39%	53%	0%	80%

Source: CCC1 and CCC2 facilities excel maintained by war-room coordinators

Data subject to change after scrutiny and ongoing verification process

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Ward-wise bifurcation of ACTIVE CCC2 facilities

Ward-wise data for Sep 20, 2020

■ Beds occupied	**1634**
■ Available capacity	**1341**
Total capacity	**2975**
Cumulative patients till date	**38664**

Source: "CCC2 line list"

Data subject to change after scrutiny and ongoing verification process

Covid19 Bed Management

Data as on 02:30 PM, Sep 21, 2020 , Subject to change

Covid Beds	Capacity	Occupancy	Vacancy
Total	**14,822**	10,242	**4,580**
ICU Beds	1,916	1,723	193
Regular	1,882	1,702	180
Pediatric ICU	12	6	6
Neonatal ICU	22	15	7
Normal Beds	12,906	8,519	4,387
Quarantine for Suspect	1,041	638	403
Isolation for Positives	11,463	7,670	3,793
Pregnancy	218	101	117
Others (Cancer + Dialysis)	184	110	74
*O2 Beds**	8,932	5,991	2,941
*Ventilators**	1,133	1,035	98

Source: DMU dashboard;
*O2 Beds and Ventilators are a subset of ICU & Normal Beds

Data subject to change after scrutiny and ongoing verification process

Summary of total bed capacity

Data as on 02:30 PM, Sep 21, 2020 , Subject to change

			COVID Beds				O2 Beds*	Ventilators*
		Total	ICU Beds	Normal Beds				
Capacity	Total	**14,822**	1,916	12,906			8,932	1,133
	Public Hospitals	11,042	1,016	10,026			6,517	720
	Pvt Hospitals	*3,780*	*900*	2,880			*2,415*	*413*
Occupancy	Total	**10,242**	1,723	8,519			5,991	1,035
	Public Hospitals	7,074	903	6,171			4,011	652
	Pvt Hospitals	*3,168*	*820*	2,348			*1,980*	*383*
Vacancy	Total	**4,580**	193	4,387			2,941	98
	Public Hospitals	3,968	113	3,855			2,506	68
	Pvt Hospitals	*612*	*80*	532			*435*	*30*

Source: DMU dashboard;
*O2 Beds and Ventilators are a subset of ICU & Normal Beds

Data subject to change after scrutiny and ongoing verification process
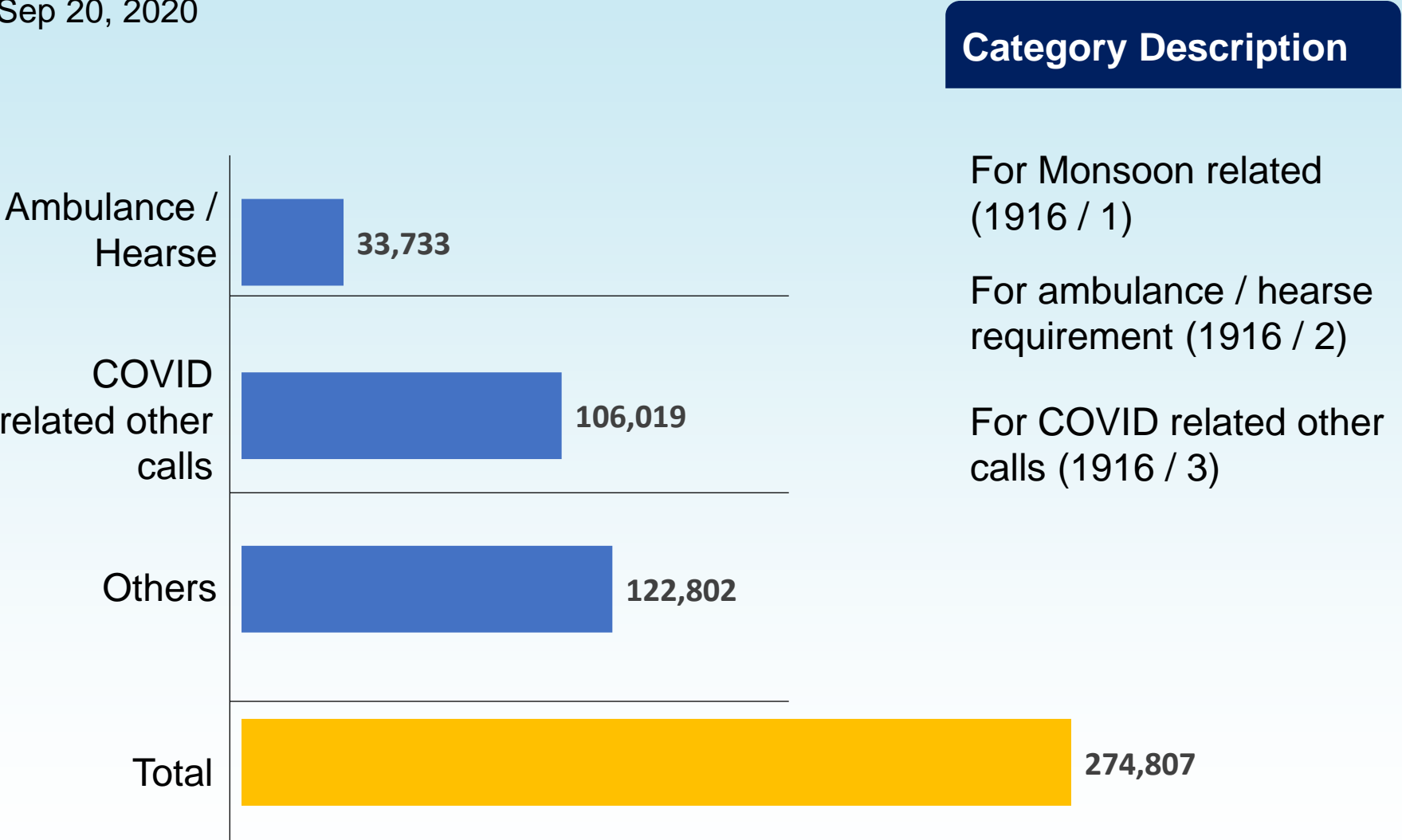
Key Trends

Contact tracing and home quarantine

Status of COVID19 Positive Cases

Bed Capacity

Other initiatives

Call Center update

For all calls received from April 24 to Sep 20, 2020

Category Description

Category	Value
Ambulance / Hearse	33,733
COVID related other calls	106,019
Others	122,802
Total	274,807

For Monsoon related (1916 / 1)

For ambulance / hearse requirement (1916 / 2)

For COVID related other calls (1916 / 3)

Source: 1916 Helpline call log by the Disaster Management Team

Data subject to change after scrutiny and ongoing verification process

Management of Waste from Quarantined Areas September 17, 2020

Waste Collected (in Kgs)

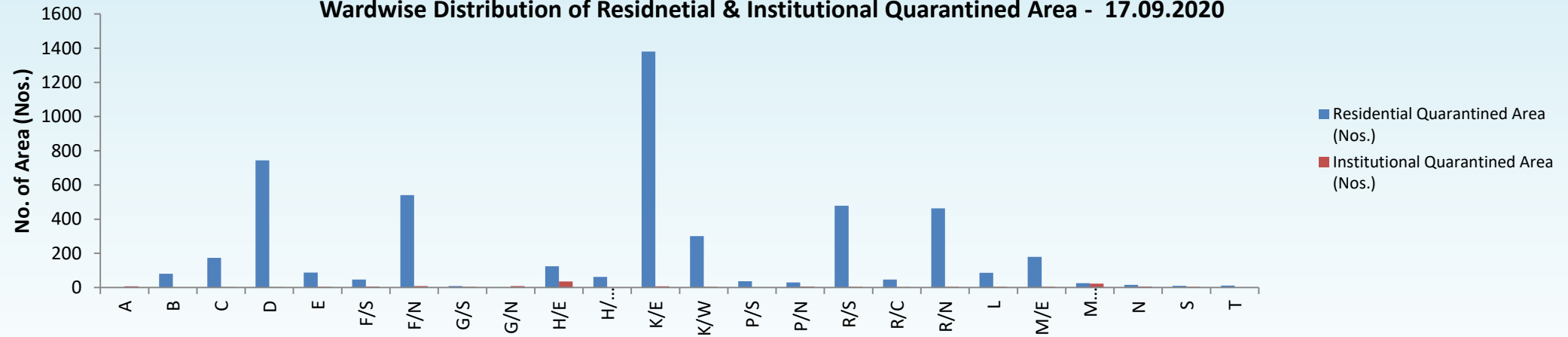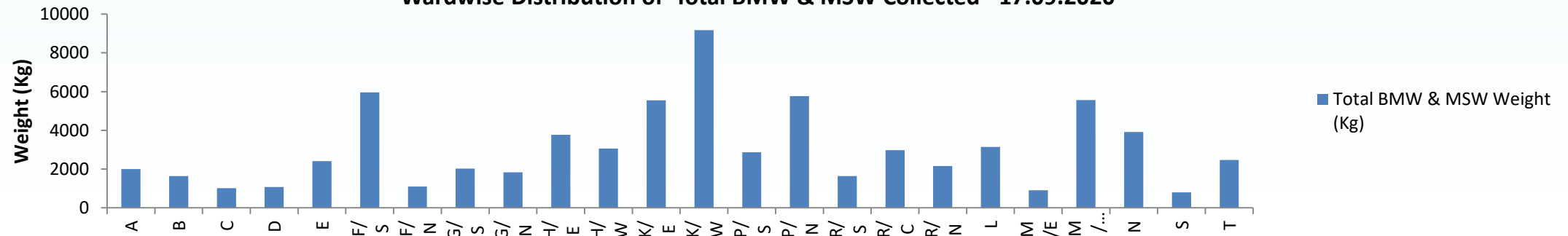| COVID BMW (in Kgs)	MCGM Quarantine BMW (in Kgs)	Total BMW (in Kgs):	Total MSW Collected by MCGM from Quarantined Area (in Kgs):	Total MSW & BMW Collected by MCGM from Quarantined Area(in Kgs):
8,362	3,869	12,231.0	68,920.0	81,151

Wardwise Distribution of Residnetial & Institutional Quarantined Area - 17.09.2020

Wardwise Distribution of Total BMW & MSW Collected- 17.09.2020

Note: BMW – Bio-Medical Waste, MSW – Municipal Solid Waste

Thank you