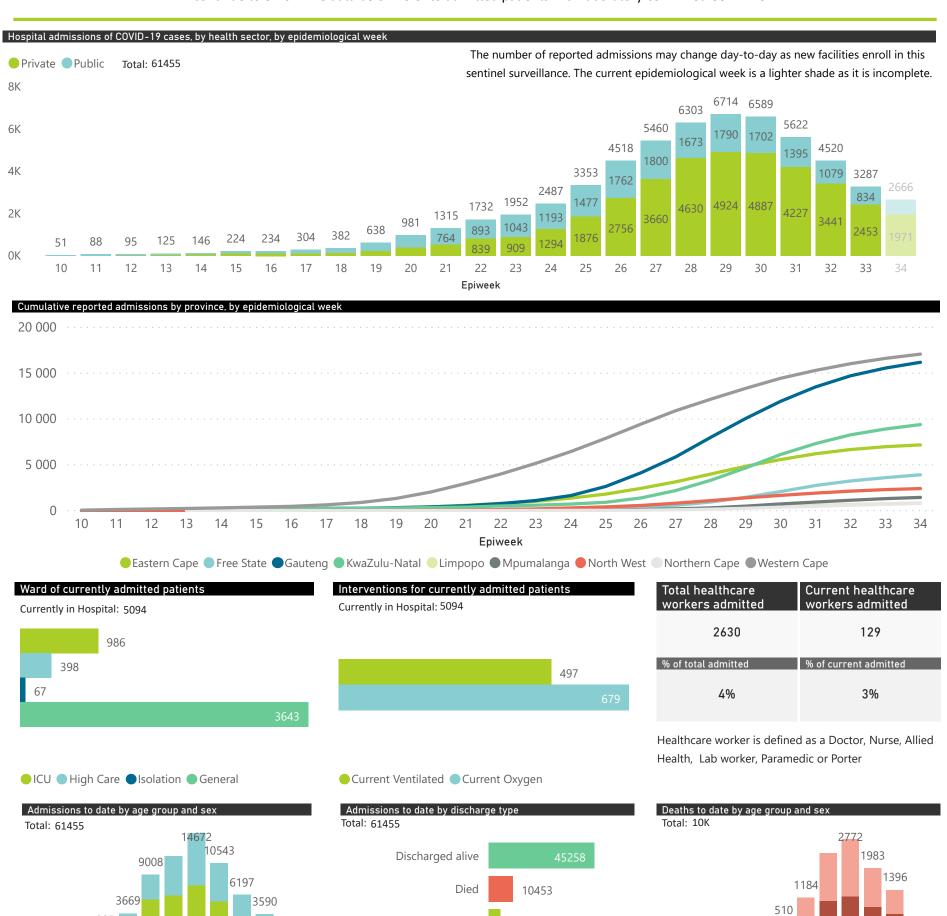
#### Sunday, 30 August 2020

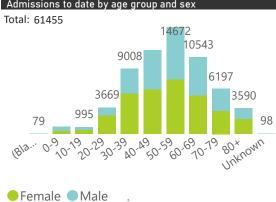
# NICD COVID-19 Surveillance in Selected Hospitals

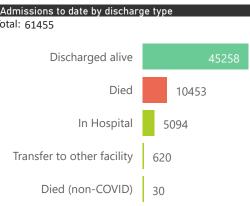
National

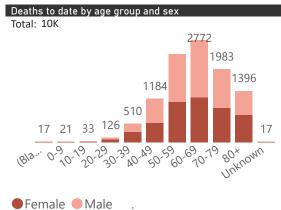
health BUIC OF SOUTH AFRICA This report presents data collected using clinical information from admitted patients at selected hospitals to identify trends in admissions of COVID-19 patients. Not all hospitals currently participate and new facilities continue to enroll. The data below refer to admitted patients with laboratory-confirmed COVID-19.

NATIONAL INSTITUTE FOR COMMUNICABLE DISEASES









A patient is considered to have severe disease if they have developed ARDS, are in ICU or are ventilated

Hospital Coverage: 100%

50%

Contact: DATCOV19@nicd.ac.za or Dr Waasila Jassat 082 927 4138

Source: NICD DATCOV19 Platform

Private Hospitals (of 432) Public Hospitals (of 359)

The Western Cape government has been unable to provide daily data on patients who are on oxygen or ventilated, so this data is not up to date.

## NICD COVID-19 Surveillance in Selected Hospitals

National



This report presents data collected using clinical information from admitted patients at selected hospitals to identify trends in admissions of COVID-19 patients. Not all hospitals currently participate and new facilities continue to enroll. The data below refer to admitted patients with laboratory-confirmed COVID-19.

NATIONAL INSTITUTE FOR COMMUNICABLE DISEASES

### Private Public

Deaths by epidemiological week and sector

The number of reported deaths may change day-to-day as new facilities enroll in this sentinel surveillance. The current epidemiological week is a lighter shade as it is incomplete.



Summary of report	ted COVID-19 admissio	ns by province, by secto	r				
Province	Facilities reporting	Admissions to date	Deaths to date	Discharged to date	Currently admitted	Current in ICU	Currently ventilated
Gauteng	94	16698	2414	12498	1778	401	180
Private	88	14988	2138	11533	1312	396	176
Public	6	1710	276	965	466	5	4
KwaZulu-Natal	53	9776	1334	7498	942	243	138
Private	45	9078	1160	7197	719	206	102
Public	8	698	174	301	223	37	36
Western Cape	95	17323	3309	13232	781	119	45
Private	39	6097	920	4873	303	84	44
Public	56	11226	2389	8359	478	35	1
Eastern Cape	89	7639	1899	5216	521	61	31
Private	17	3085	690	2248	147	49	24
Public	72	4554	1209	2968	374	12	7
Free State	48	4205	742	2954	507	55	46
Private	20	2594	416	1888	289	52	38
Public	28	1611	326	1066	218	3	8
Mpumalanga	13	1527	150	1233	143	39	16
Private	9	1513	147	1229	136	39	16
Public	4	14	3	4	7	0	0
North West	14	2507	346	1948	206	36	18
Private	12	2272	267	1866	138	26	15
Public	2	235	79	82	68	10	3
Northern Cape	8	891	129	619	137	20	10
Private	7	643	82	463	96	16	8
Public	1	248	47	156	41	4	2
Limpopo	7	889	130	680	79	12	13
Private	6	799	113	618	68	10	11
Public	1	90	17	62	11	2	2
Total	421	61455	10453	45878	5094	986	497

13963

31915

**Public Sector** Public

Private

40

20

0

Total:16 698



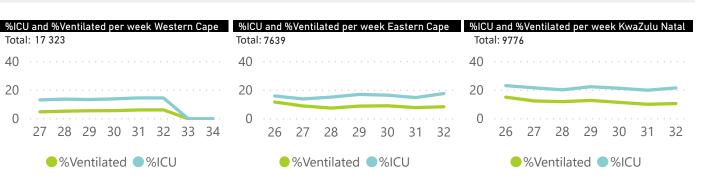
27 28 29 30 31 32 33 34

%Ventilated %ICU

%ICU and %Ventilated per week Gauteng

Discharged to date Deaths to date 4520 5933

%Ventilated %ICU



**Current ICU** 

108

878

**Currently Ventilated** 

63

434

**Currently Admitted** 

1886

3208

Percentage ICU and Ventilated is shown for Provinces with reported admissions of over 200 patients

Admissions to date

20386

41069

Total: 17 323

40

20

0

Source: NICD DATCOV19 Platform Contact: DATCOV19@nicd.ac.za or Dr Waasila Jassat 082 927 4138	Hospital Coverage: 100% Private Hospitals (of 432)	A patient is considered to have severe disease if they have developed ARDS, are in ICU or are ventilated
Contact: DATCOV19@nicd.ac.za or Dr Waasila Jassat 082 927 4138	50% Public Hospitals (of 359)	developed ARDS, are in ICU or are ventilated

## NICD COVID-19 Surveillance in Selected Hospitals

Private Sector



This report presents data collected using clinical information from admitted patients of selected hospitals, to better understand COVID-19. Not all hospitals currently participate and new facilities continue to enroll. The data below refer to admitted patients with laboratory-confirmed COVID-19.



Daily admissions by epidemiological week

