

Western Cape Government

Health

Premier's Digital Conference

Health Update

Dr K Cloete

12 August 2021



Overview

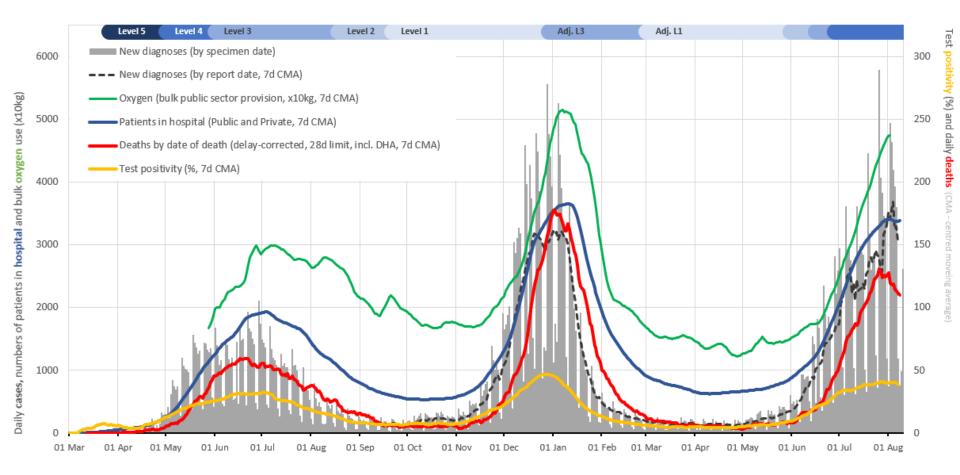
- 1. Surveillance & Response Update
- 2. Expectations for the 3rd wave
- 3. The triggered third wave response
- 4. Vaccine Implementation update
- 5. Conclusions



Surveillance & Response Update



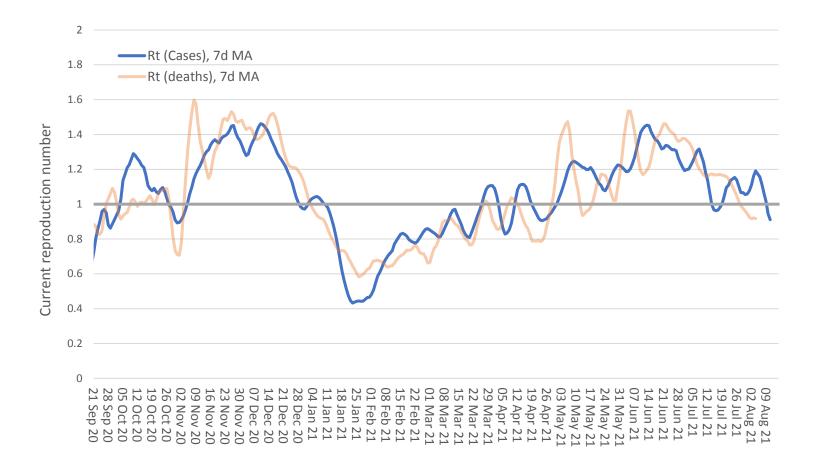
Integrated testing, case, hospitalisation and mortality trends





Current reproduction number (Western Cape)

Reproduction number based on cases currently ~0.9 (note extra data delays this week due to PH)



National trends

- KZN has entered 3rd wave & all other provinces remain in 3rd wave.
- Gauteng: Decreases continue.
- WC has most daily new cases, followed by KZN & Gauteng.

EASTERN CAPE

KWAZULU-NATAL

NORTH WEST

10000

100

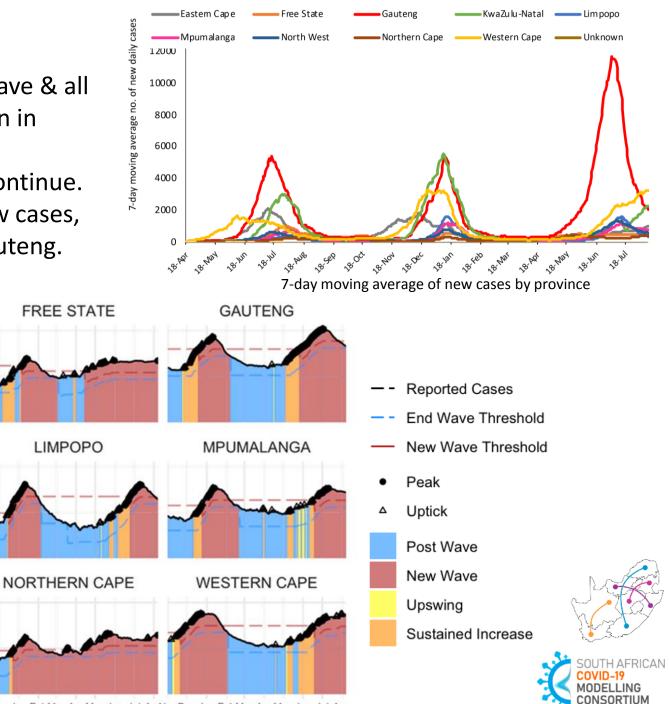
10000

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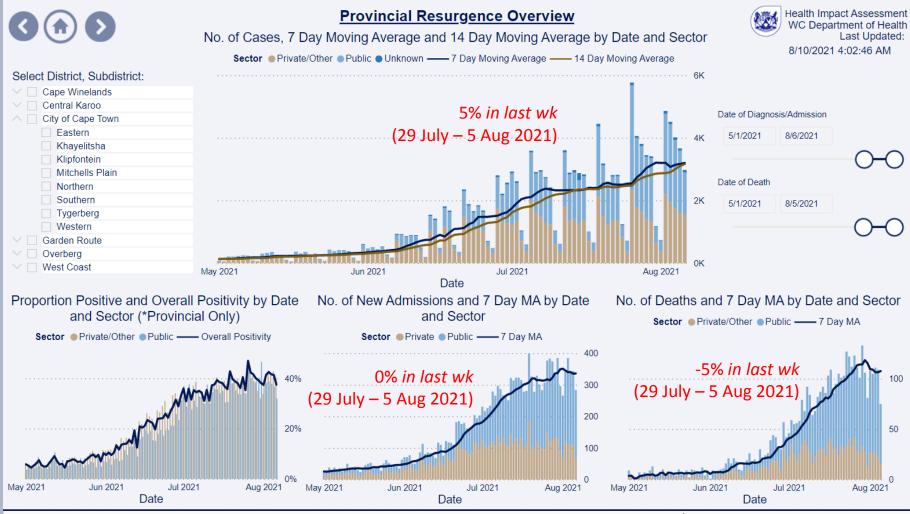
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100

Incidence (log-scale)



NovDec Jan FebMar AprMay Jun Jul AuglovDec Jan FebMar AprMay Jun Jul AuglovDec Jan FebMar AprMay Jun Jul Aug

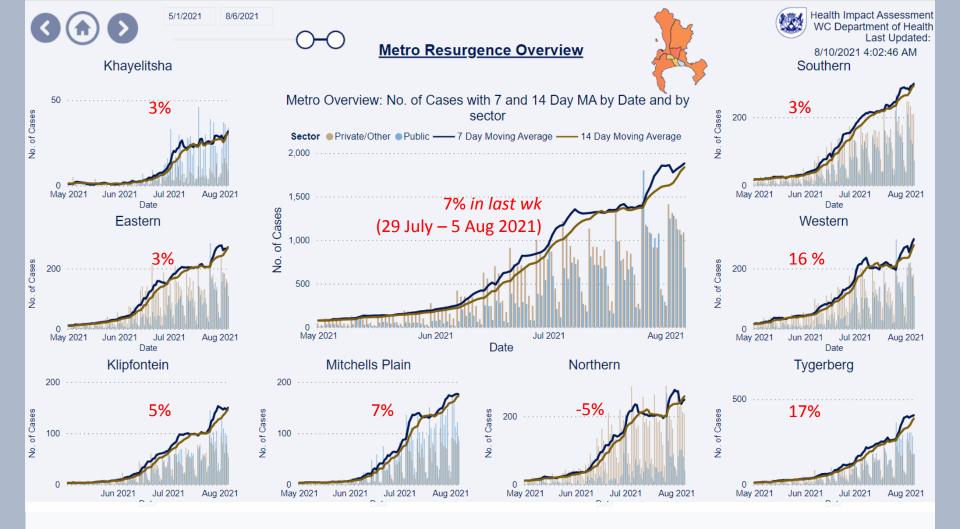


Provincial

Overview

We appear to have entered the peak of the 3rd wave but there may be some data delays due to long weekend.

- Case numbers continue to increase but at a slower rate.
- The **proportion positive** remains high at an average of **41%**.
- We are currently seeing an average of 3100 new diagnoses each day. Admissions and deaths have remained at the same level with around 335 new admissions and around 108 deaths each day.



Metro Overview

- Overall, there is a **7% week on week increase** in daily new cases in the **Metro**.
- Most sub-districts are seeing an increase in case numbers but at a slower rate.



Rural Resurgence Overview

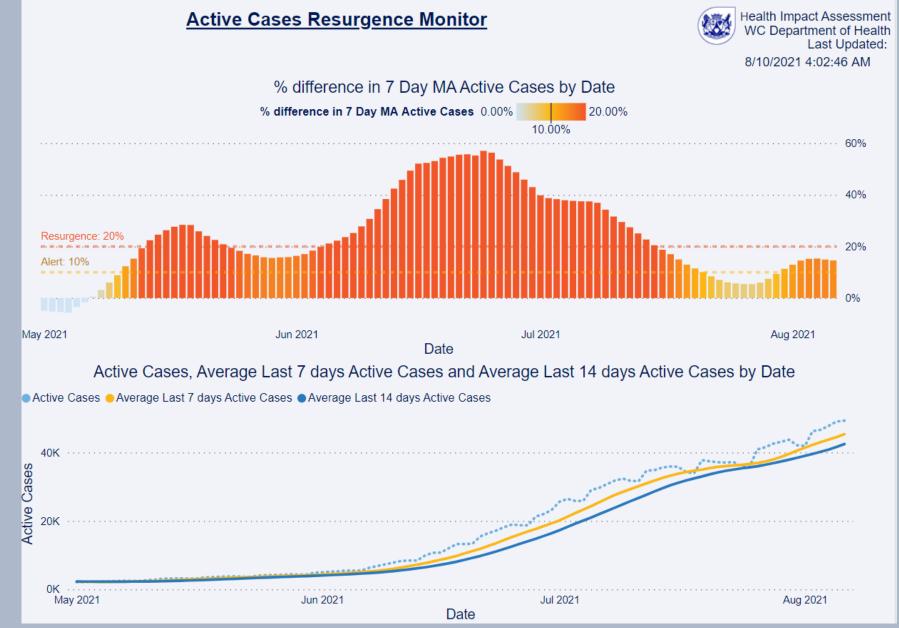


Health Impact Assessment WC Department of Health Last Updated: 8/10/2021 4:02:46 AM

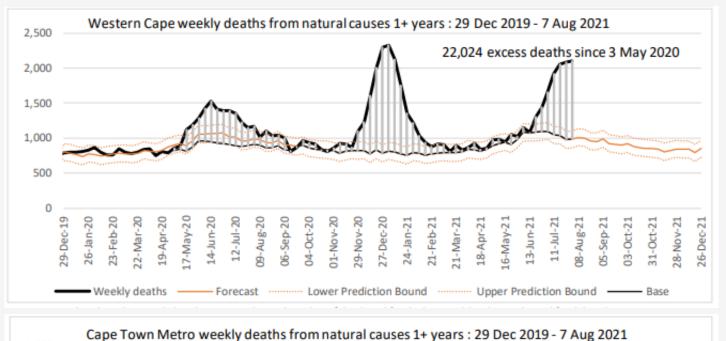
	West Coast		h 7 and 14 Day MA by Date and by	No. of Ca	ses by Rural Su	ıbdistrict
ses		Sector Orivate/Other Public 7 Day	Moving Average — 14 Day Moving Average	District	Subdistrict	No. of Cases
Ca	200 7%	2,000		Garden Route	George	8,816
o. O	and the second se			Cape Winelands	Drakenstein	7,897
Ž				Garden Route	Mossel Bay	5,447
	0	1,500		West Coast	Swartland	3,821
	May 2021 Jun 2021 Jul 2021 Aug 2021 g Date g			Cape Winelands	Stellenbosch	3,506
	Date Overberg	1% in I	last wk	Overberg	Overstrand	3,008
	Overberg C	1,000		West Coast	Saldanha Bay	2,713
	с С		g 2021)	Cape Winelands	Breede Valley	2,552
				Garden Route	Knysna	2,009
Ses	200	500		Cape Winelands		1,955
0 0	70/			Overberg	Theewaterskloof	1,820
o. of	-7%			Garden Route	Oudtshoorn	1,784
z		0	HAUSHUBSHURAUHRAUHRAUHRAUHRAUH	Garden Route	Hessequa	1,623
	0	May 2021 Jun 2021	Jul 2021 Aug 2021	West Coast	Bergrivier	1,564
	May 2021 Jun 2021 Jul 2021 Aug 2021 Date		Date	West Coast	Matzikama	1,419
		Conc Minelanda	Control Koroo	Cape Winelands		1,290
	Garden Route	Cape Winelands	Central Karoo	Central Karoo	Beaufort West	1,253
		400	100	Overberg	Swellendam	1,233
	500			West Coast	Cederberg	1,034
ses				Overberg	Cape Agulhas	775
Ö		200 7%	్రో 50 7%	Garden Route	Bitou	677
o. of	-2% j		50 7%	Garden Route	Kannaland	467
ž	Ź		ž 🖌	Central Karoo	Prince Albert	270
				Central Karoo	Laingsburg	131
	0 May 2021 Jun 2021 Jul 2021 Aug 2021	0 May 2021 Jun 2021 Jul 2021 Aug 2021	0 Jun 2021 Jul 2021 Aug 202	Total		57,064
	Date	Date Date	Date			

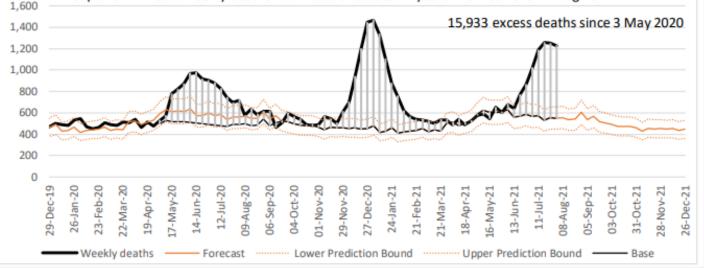
Rural Overview

- A similar pattern of small percent increase in case numbers is being seen in the rural districts, with possible plateauing of cases numbers in Garden Route and Overberg.
- Overall, there is a **1% week on week increase** in daily new cases in the **Rural districts**.



There are currently **44 506 active infectious cases**. This is **5228 more active cases (13%)** in the **last week**. The **risk of being exposed** to COVID-19 at **gatherings** therefore **remains very high** due to the high number of active cases.





Excess deaths appear to be plateauing in Western Cape and CT Metro.



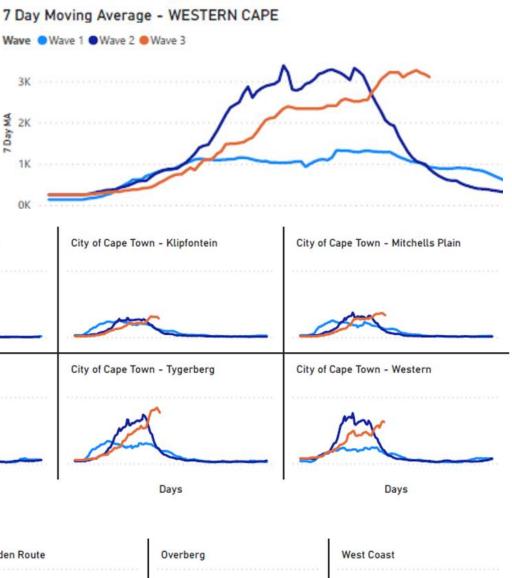
Comparing the waves

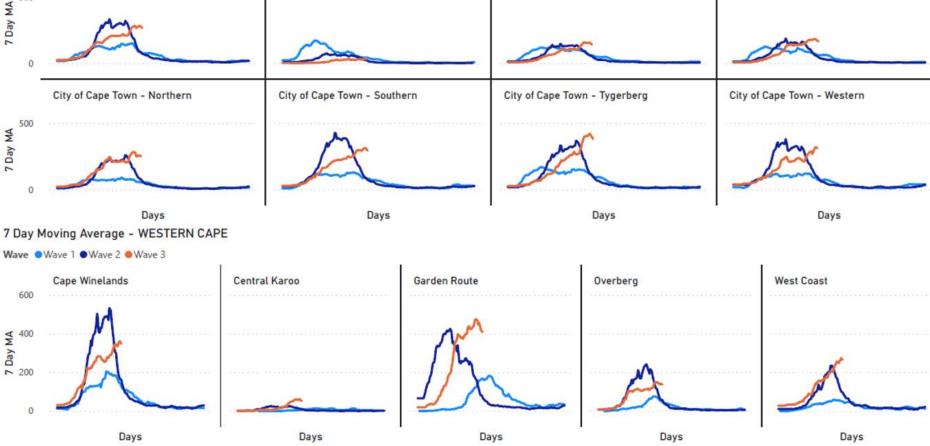
Wave OWave 1 OWave 2 OWave 3

500

City of Cape Town - Eastern

- 3rd wave case incidence same as wave 2 peak •
- Peak case incidence **higher than 2nd wave** in: • Metro: Northern, Klipfontein, Mitchells Plain, Tygerberg Rural: Garden Route, West Coast, Central Karoo





MA

7 Day

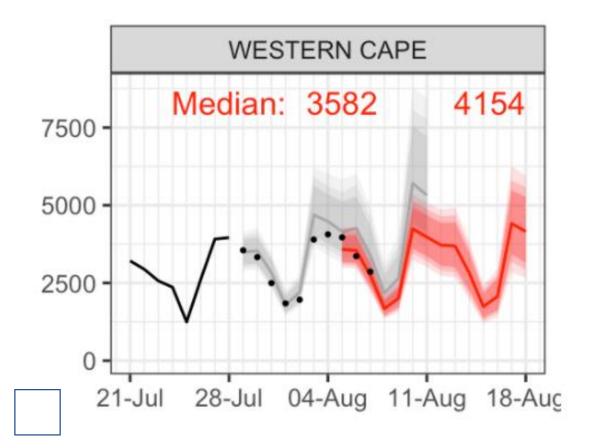
City of Cape Town - Khayelitsha

Expectations for the Third Wave



Short term predictions from SACMC – new cases

Forecast has stabilized and predicting very modest increase in cases for next week.



Black line: previous cases

Grey line: forecast for this week Dots: actual cases

Red line: Prediction for next week



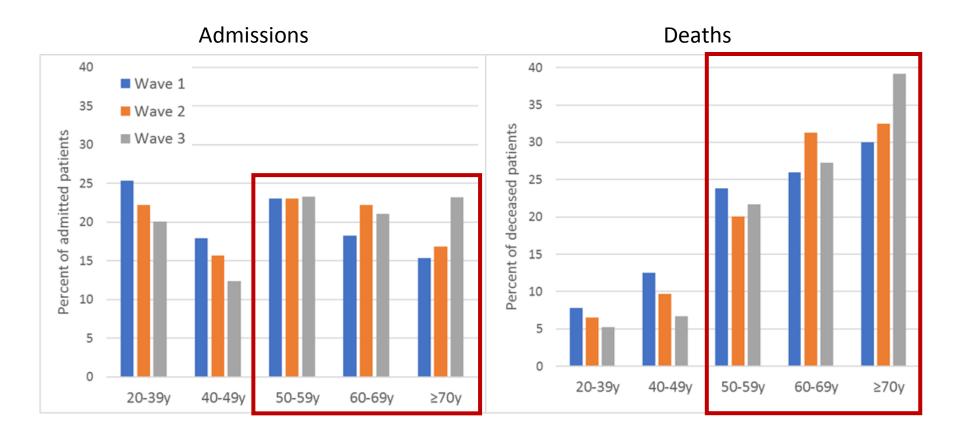
Probability that provinces in 3rd wave have passed peak by 7 August 2021

Province	Probability (%)
Eastern Cape	3
Free State	14
KwaZulu-Natal	25
Limpopo	93
Mpumalanga	56
North West	58
Northern Cape	12
Western Cape	34

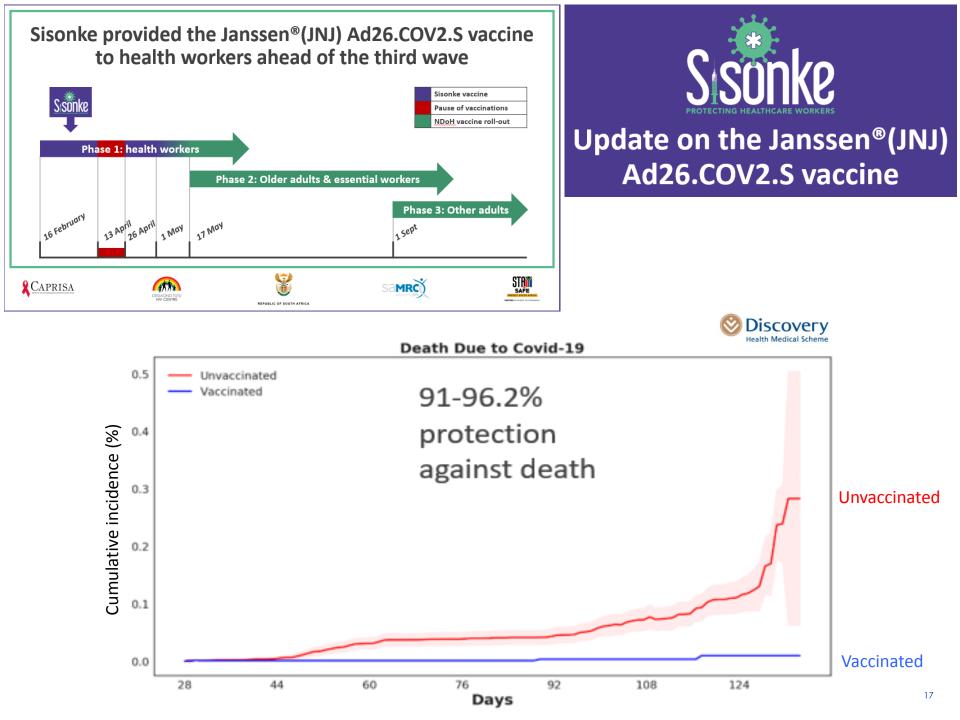
Probability that the WC has passed the peak has increased to 34% (previously 27%) due to plateauing in case numbers last week.

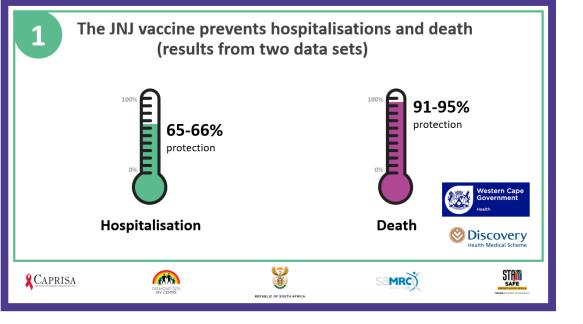


Comparison of proportion of cases and admissions in different age groups by wave

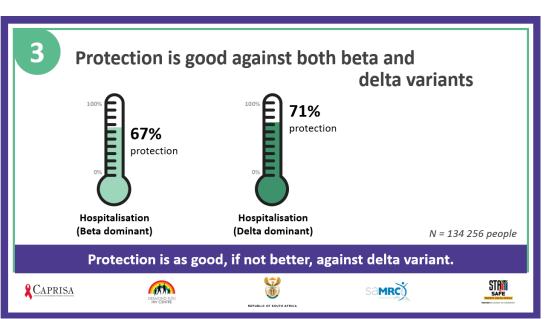


68% of admissions and 87% of deaths in wave 3 are in those 50 years and older → these age groups need to urgently get vaccinated as remain at high risk of admission & death in subsequent waves.

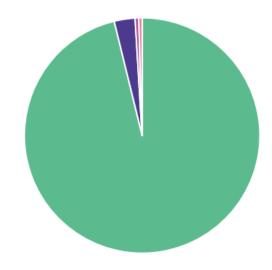




When breakthrough infections happen they are mild!



- Mild: 96%
- Moderate: 3%
- Severe: Less than 0.05%
- Death: Less than 0.05%







- No safety signal detected
- In line with what we are seeing globally
- Two cases of the rare clotting disorder (TTS – Thrombocytopenic Thrombosis Syndrome): Both have made a complete recovery.



4





REPUBLIC OF SOUTH AFRICA





The triggered Third Wave Response



Western Cape 3rd wave advisory

Principle: Transparent pre-defined triggers for whole of society response to reduce transmission and prepare health services. **Note: Metrics in bold met**

Indicator	Example of Resurgence Metric					
First warning:	•	Large \uparrow daily cases (increase for \geq 1 week of \geq 20%)				
↑ health service		Overall test positivity >7% for ≥1 week				
demand in 14-21d		>15% of hospitals have >10% of beds occupied by COVID-19 patients				
	O_2	>50% 个 in pre-COVID-19 hospital O ₂ use				
Second warning:		Overall test positivity 10-15% for ≥1 week				
↑ health service		>15% week-on-week increase in 7dma of current admissions				
demand in 7-14d		>40% of hospitals have >10% of beds occupied by COVID-19 patients				
	02	>75% 个 in pre-COVID-19 hospital O ₂ use				
Third warning:	-	>20% week-on-week increase in 7dma of current admissions (30.8% \downarrow to 0.9%)				
↑ health service		>50% of hospitals have >20% of beds occupied by COVID-19 patients (72%)				
demand in 2-7d		>50% of high care, intensive care & HFNO ₂ COVID-19 beds occupied (114%)				
	O ₂	>100% 个 in pre-COVID-19 hospital O ₂ use (currently at 47T/day or >100%)				
Health service		>2800 current COVID-19 inpatients (currently at 3665 admissions)				
capacity		Note: This is across both public and private sector.				
threatened	02	>80% of high care, intensive care & HFNO ₂ COVID-19 beds occupied (114%)				
		>200% \uparrow in pre-COVID-19 hospital O ₂ use (currently at 47T/day or ~285%)				

Acute service platform – current picture

- 1. Currently **3 665 COVID patients** in our acute hospitals (**2 069** in **public** hospitals & **1 596**) in **private** hospitals). This **excludes PUIs** and **cases in specialised hospital** settings.
- 2. The Metro hospitals have an average occupancy rate of 99%; George drainage area hospitals at 69%; Paarl drainage area hospitals at 82% & Worcester drainage area hospitals at 70%.
- 3. COVID & PUI cases currently make up 30 % of all available acute general hospital capacity in both Metro and Rural Regional Hospital drainage areas.
- 4. COVID inter-mediate care the Brackengate Hospital of Hope currently has 288 patients (5 358 cumulative patients), Freesia & Ward 99 have 0 patients, Mitchell Plain Hospital of Hope has 132 patients (an additional ward had been opened) and Sonstraal currently has 60 patients.
- The Metro mass fatality centre has capacity for 240 bodies; currently 63 decedents (cumulative total of 1 855 bodies) admitted. The overall capacity has been successfully managed across the

province.



Current Public Sector Acute Bed Utilisation per Drainage Area



WCDOH: Daily Operational Bed Status Dashboard as at 11/08/2021

						BUR % for	BUR % for
	Filled					Designated	Designated
Drainage Area		Beds				Covid	Covid
	Operational	Deus		COVID	% Covid	Beds(General	Beds(Critical
	Beds		BUR %	BUR %	patients	Wards)	Care)
Cape Town /Metro	5,065	4,991	99 %	81%	<mark>28</mark> %	77%	129%
George	918	635	69%	69%	35%	65%	113%
Paarl	988	813	82%	83%	33%	82%	111%
Worcester	769	537	70%	43%	<mark>29</mark> %	43%	50%
SubTotal WCDOH	7,740	6,976	<mark>90</mark> %	75%	30%	72%	114%

Excluding Specialised Hospitals e.g. Mowbray Maternity, Psychiatric Hospitals, etc

Operational Bed = an inpatient bed available for inpatient use that is staffed and equipped.



COVID-19 Bed Capacity (Public Sector)

Wave 1:

 1681 (acute and intermediate care beds)

Wave 2:

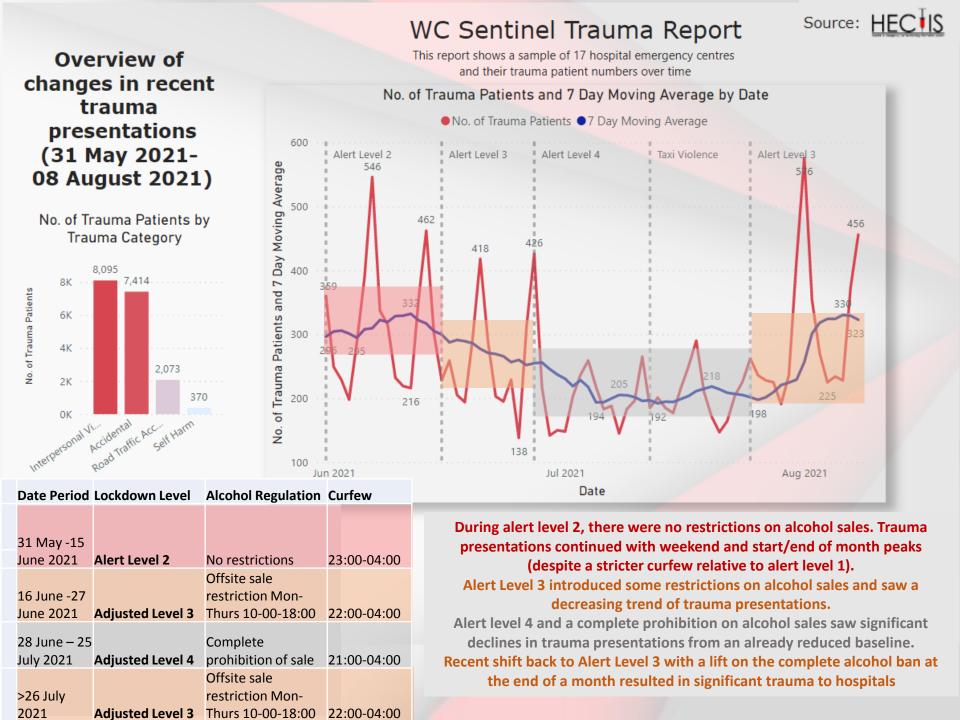
 2330 (acute and intermediate care beds) Wave 3:

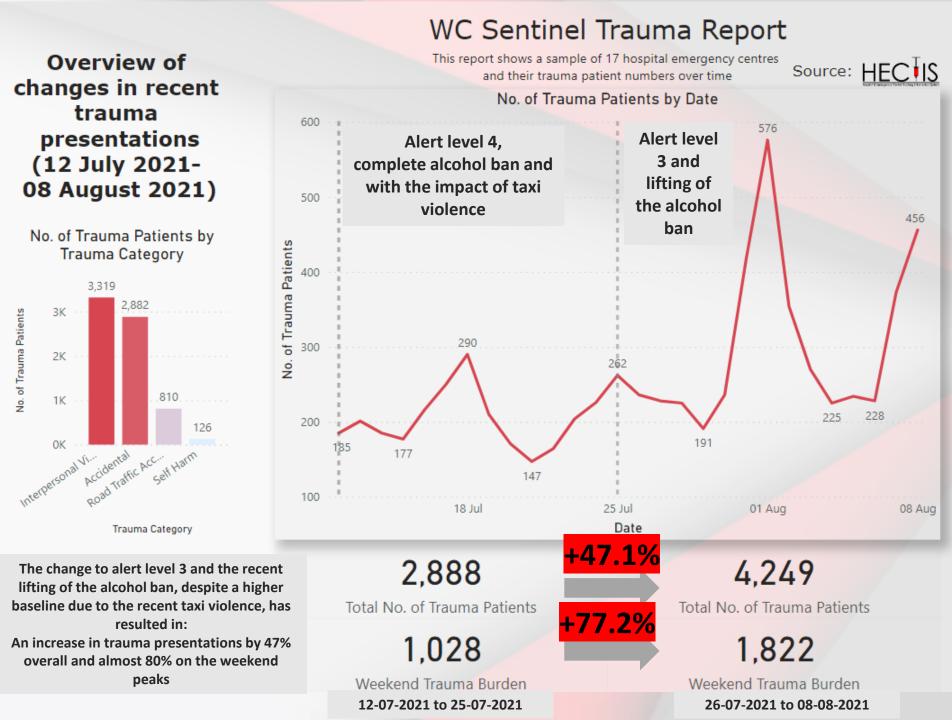
 2690 (acute and intermediate care beds)



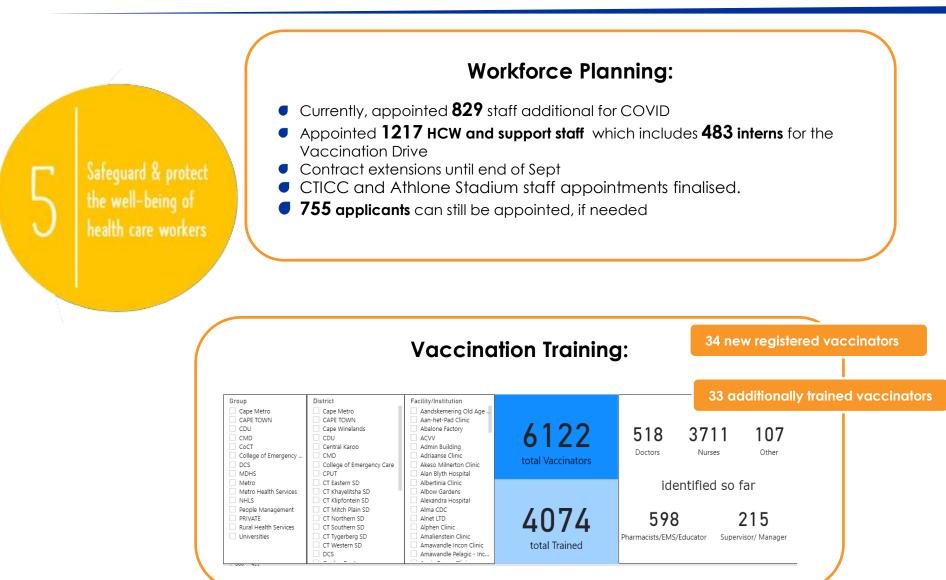
Oxygen utilisation – general comments

- The combined public-private utilisation is now 76.99 tons/day (102.6 % of the maximal production capacity of 75 tons/day) at the Afrox Western Cape plant.
- The public sector total average bulk oxygen consumption is 47.06 tons/day for the 7-day period ending 30th July 2021.
- 3. Both **public and private sectors** had successfully addressed **some of the capacity challenges** at facility level in preparation for the 3rd wave.
- 4. We will **continue to monitor the utilisation of oxygen** over the coming weeks and continue **the regular oxygen huddles with Afrox.**
- In addition to the increased production capacity at the WC plant around 22 tons of oxygen are being brought into the province by tankers to supplement
 WC production capacity



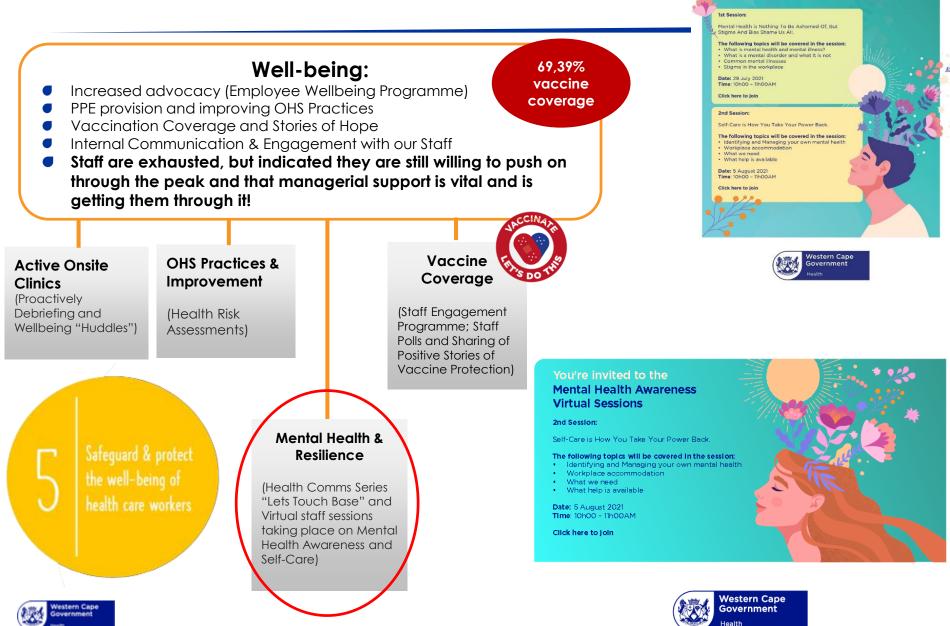


Preparing for our People – 3rd Wave



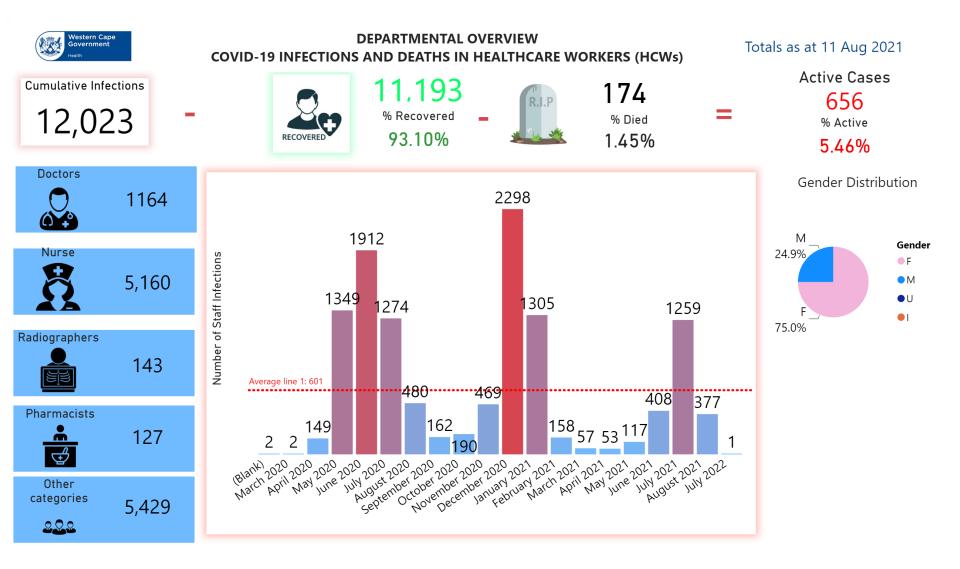


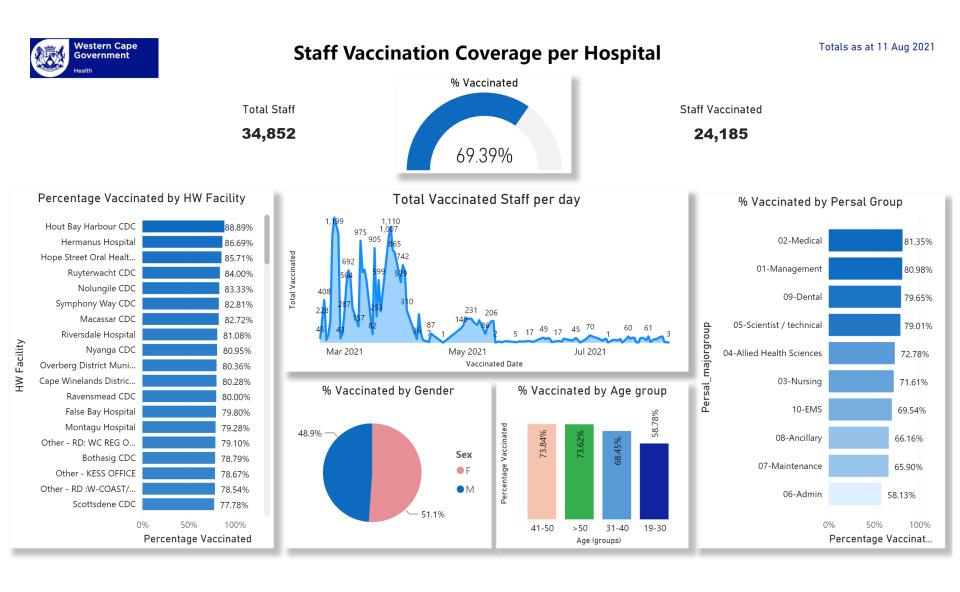
Caring for our People – 3rd Wave



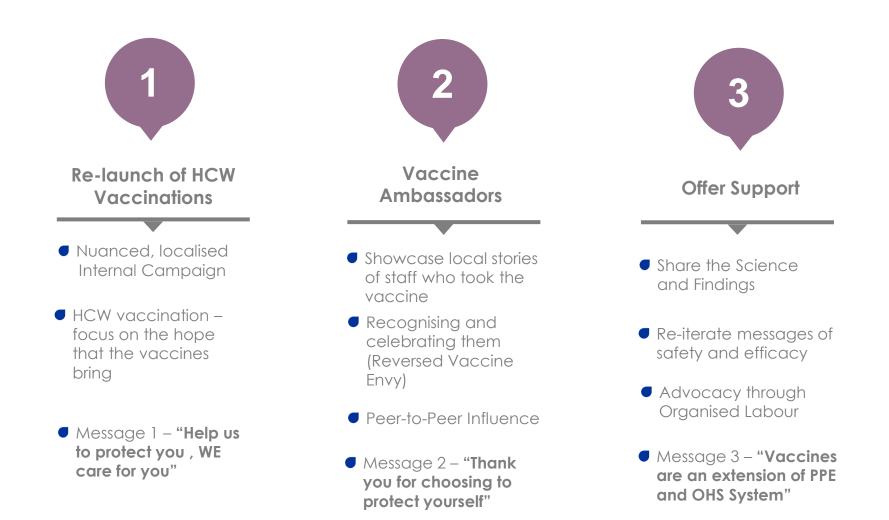
Mental Health Awareness

Virtual Sessions





Health Care Workers Vaccination Campaign





Vaccine Implementation update

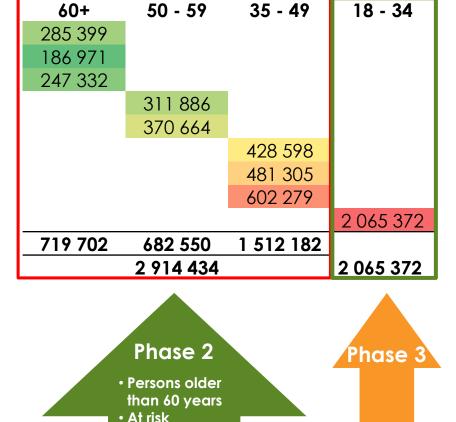


Vaccine update: Phases and Prioritisation Groups

Phase I	Age in years 70+
	65 to 69
•Health Care Workers : •Public & Private Health	60 to 64
Sectors	55 to 59
•Care Workers	50 to 54
•CHWs •Health Science students	45 to 49
•Traditional Healers	40 to 44
	35 to 39
 Estimated target: 132 000 	18 to 34
132 000	TOTAL

- Registration for the age band 50 59 years opened on 01 July 2021
- Registration for the age band of 35-49yrs opened on 15 July 2021.
- Registration for >18 years will open on 01 September 2021.



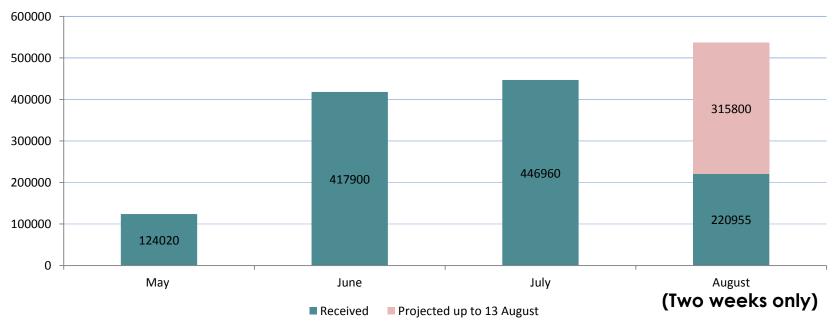


workersClients in congregate

settings

• 35 – 59 Years

Updated W Cape Public Sector Vaccine Supply Pipeline



Vaccine Receipts per month (Pfizer and J&J)

- To date the public sector has received 1 209 835 vaccine doses: 994 230 Pfizer doses + 215 605 J&J doses
- An allocation of **287 000 doses** Pfizer + **28 800 J&J doses** is expected on **13 August 2021** for delivery to vaccination sites the following week.

Note: Projected Allocations are subject to change.

Planned Public Sector Sites: Metro & Rural for Phase 2

District	Sub-structure	# of Planned Vaccination Sites	# of Active Sites 10 – 13 August
	Southern/Western	21	19
City of Cano Town	Klipfontein/Mitchell's Plain	15	13
City of Cape Town	Khayelitsha/Eastern	28	25
	Northern/Tygerberg	18	15
Sub-total: Metro		82	72
	Overberg District	44	19
	Garden Route District	37	34
Rural Districts	West Coast District	60	19
	Cape Winelands District	53	44
	Central Karoo District	13	9
Sub-total: Rural		207	125
TOTAL		290	197

- Public Sector Sites have come on line in a phased manner from 17 May onwards.
- 123 Private sector sites (83 Metro, 40 Rural) and Workplace sites are added sequentially.
- There are weekly updates on active sites per geographic area.
- Roving teams will visit satellite clinics. Members of the public to check with local health contacts to confirm days of operation.



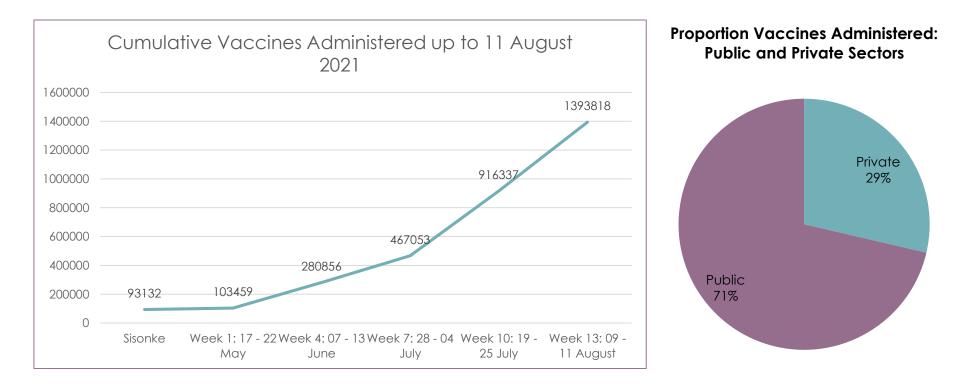
Private Sector Sites as at 09 August 2021

- Private sector sites are coming on board in a **phased manner**.
- 2. The majority of private sector sites are **Clicks Pharmacies**.
- As at 09 August 2021, there were
 82 active private sites in Metro and 40 in rural districts.
- Private sites include a number of private hospitals, independent pharmacies and other retail pharmacies, e.g. Dis-Chem, etc.

District	<pre># of private sector sites</pre>
Metro	83
Cape Winelands	16
Central Karoo	1
Garden Route	11
Overberg	5
West Coast	7
TOTAL	123



Vaccines Administered: Phase 1b and Phase 2



Cumulative Total Recorded on EVDS on 11 August 2021 = 1 393 818

Source: NDoH Dashboard (Microsoft Power BI) accessed on 11 August 2021 @19:19

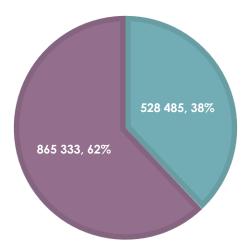


[Disclaimer: Data displayed in these graphs and tables only contains records captured on EVDS. Totals will be adjusted as back-capturing and data validation is done.]

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Fully Vaccinated as at 11 August 2021

PROPORTION FULLY VACCINATED OF ALL VACCINES ADMINISTERED Cumulative Total Fully Vaccinated (J&J and 2nd Dose Pfizer) Cumulative Total Ist Dose Pfizer

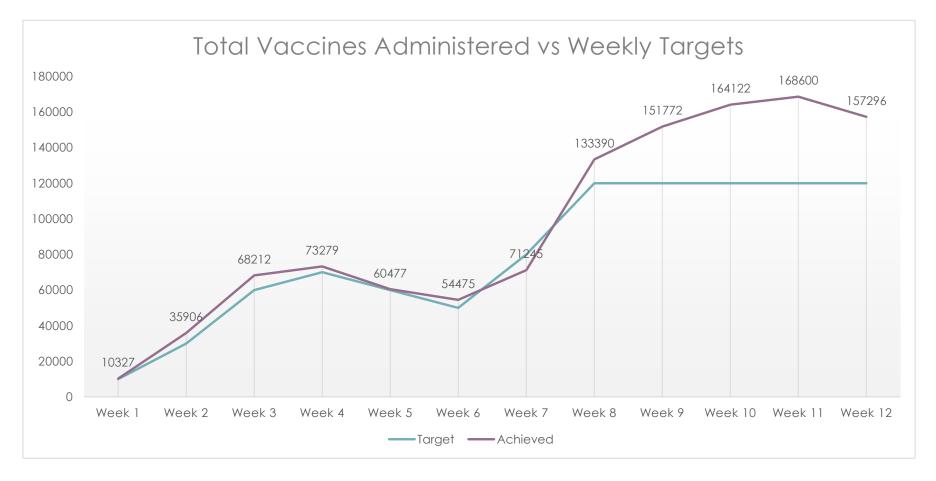


Programme	Cumulative total as at 11 August 2021
Healthcare Workers (Sisonke) (J&J Vaccine)	93 175
National Programme (J&J Vaccine)	142 299
National Programme (2 nd dose Pfizer)	293 011
TOTAL	528 485

Source: NDoH Dashboard (Microsoft Power BI) accessed on 11 August 2021 @ 19:19.



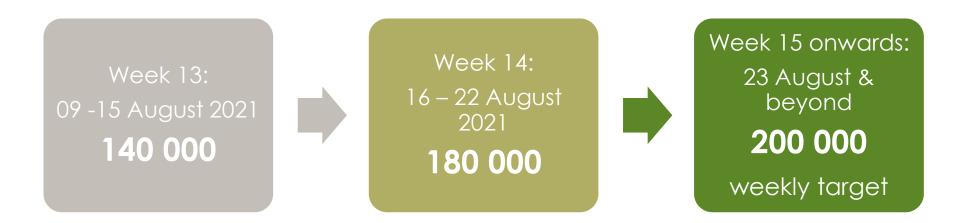
Vaccinations Administered Against Weekly Targets



Note: Targets are informed by available vaccine supply.



[Disclaimer: Data displayed in all tables, graphs and dashboards only contains records captured on EVDS and excludes vaccination records captured on paper. Totals will be adjusted as back-capturing and data validation is done.] © Western Cape Government 2012 | Go to Insert > Header & Footer > Enter presentation name into footer field



With an improving vaccine supply pipeline, the province aims to ramp up throughput to reach 200 000 vaccinations per week by the end of August.



Occupational Health Sites

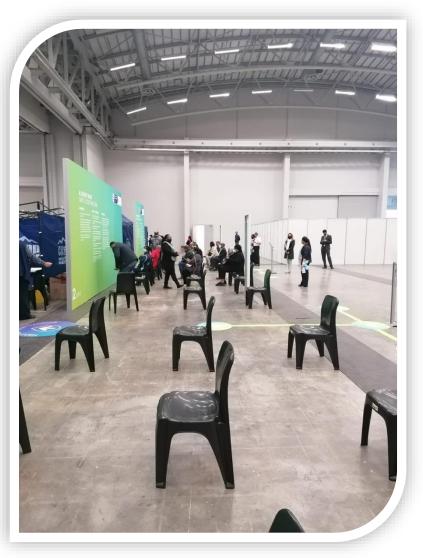
- 1. Designated Public Sector OHS sites have been concluded. These sites covered Educators and the Social Development Sector.
- 2. Department of Correctional Services, Department of Home Affairs, Department of Justice, National Prosecuting Authority, South African Revenue Services, Traffic Officers and Media Officials are able to access vaccination at any site (private or public) irrespective of age.
- 3. The following **private sector OHS sites** are now operational:
 - a) Distell Stellenbosch
 - b) Clothing Industry Salt River PCH Clinic
 - c) Capitec Stellenbosch Occupational Health & Safety Site
 - d) Eskom Koeberg Clinic
 - e) Sea Harvest Saldanha
 - f) De Beers Marine





CTICC Vaccination Centre of Hope

- The Western Cape Government, in partnership with the City of Cape Town and Discovery opened the CTICC Vaccination Centre of Hope on 07 July 2021.
- The site will be operational until December 2021, and at maximum capacity, the site will be able to vaccinate up to 4 000 people per day.
- 3. Up to 11 August 2021, the site has administered **39 360 vaccines**.





Mass vaccination at Athlone Stadium

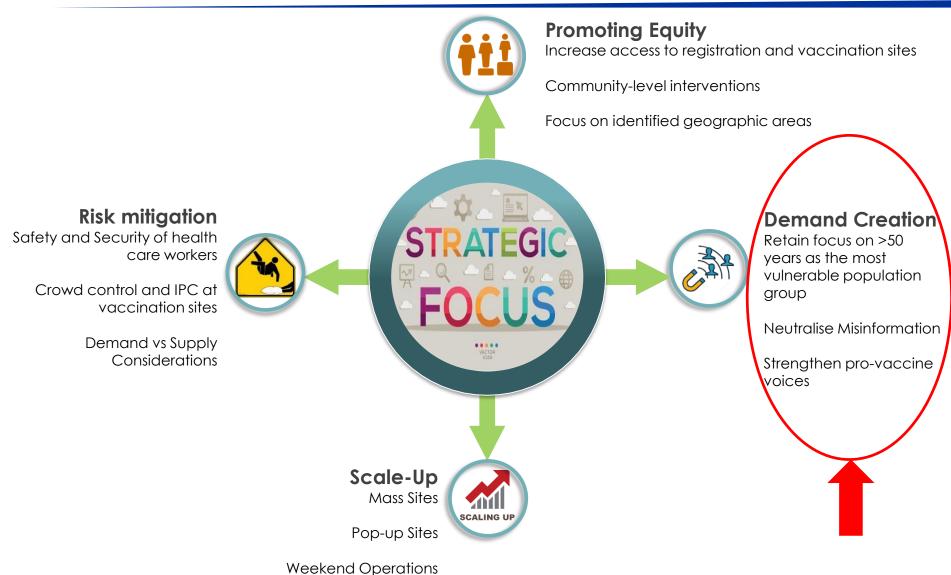
- The Western Cape Government Health will partner with the City of Cape Town to introduce the first drive-through and walkthrough mass vaccination site at the Athlone Stadium.
- The aim is for the walk-in facility to be operational by 16th of August and the drive through facility, two weeks later.
- The drive-through will follow the same steps as a walk-through, with cars stopping at four stations, which will ensure that clients are successfully screened, registered and vaccinated.







Current Strategic Focus



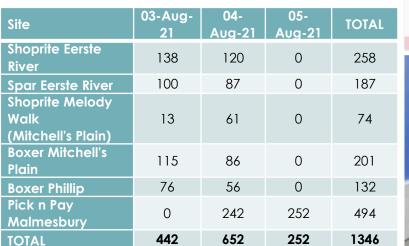


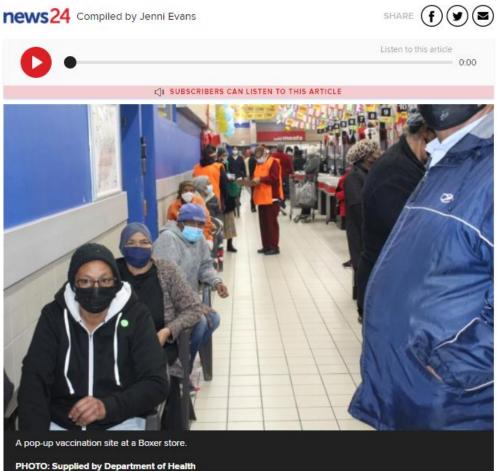
Equity Equalising Efforts



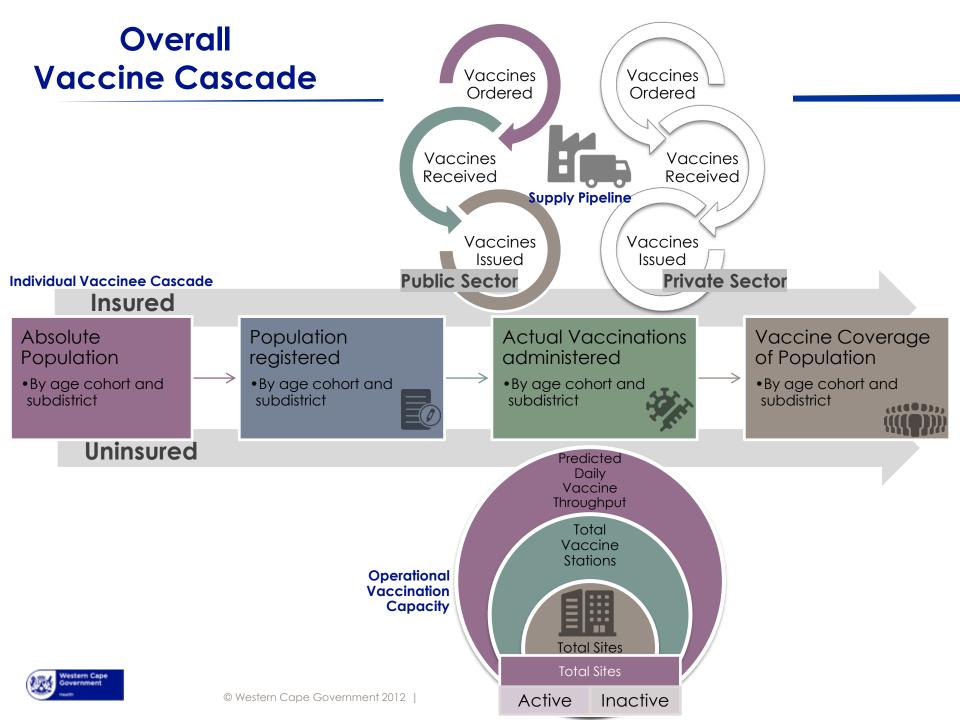
Pop-up Sites at SASSA Paypoints

Bread, milk and a vaccine jab: Boxer stores help to get Cape Town residents vaccinated











*Note: 1 There is a one day lag in the incorporation of new vaccination data **Note 2: There is a shortfall of +/-4,000 Sisonke vaccines that is still to be incorporated ***Note 3: % coverage considers at least 1 dose given

Last Updated: 11/08/2021



WC Provincial COVID-19 Vaccine Cascade

Key Indicators

Vaccinations

Registrations



No. of People Registered:

Total: 1,276,187

>60: **473,108** 50-59: **310,476** 35-49: **492,603**

% of Population Registered >60: 65.7% 50-59: 45.5 % 35-49: 32.6%



No. of Vaccines Administered: Total*: 1,305,305

Sisonke**: **88,053** National: **1,217,252**

> >60: **682,417** 50-59: **272,874** 35-49: **289,355** <34: **60,659**

Coverage



Provincial Vaccine Coverage***:

% of Population who have received at least 1 dose: >18: 20.9% >60: 61.0% 50-59: 39.5 % 35-49: 18.8 %

% of those Registered who have received at least 1 dose:

>60: **90.5%** 50-59: **86.9 %** 35-49: **57.7 %**



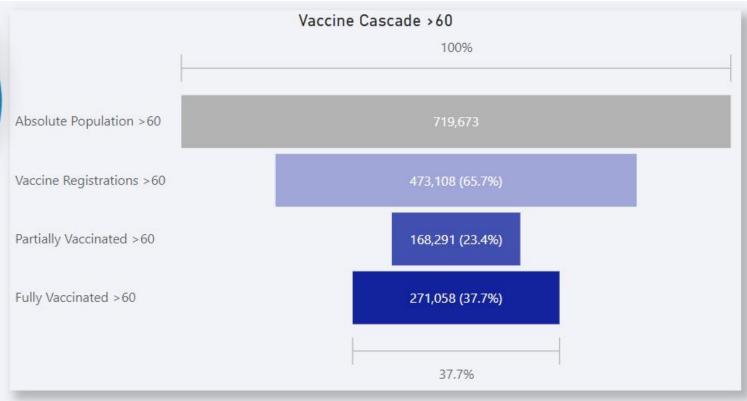
WC Provincial COVID-19 Vaccine Cascade >60

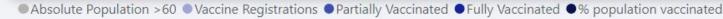
Note: Subdistricts geocoded do not include the following: Unallocated : **48,072** Outside of Province: **7,523**

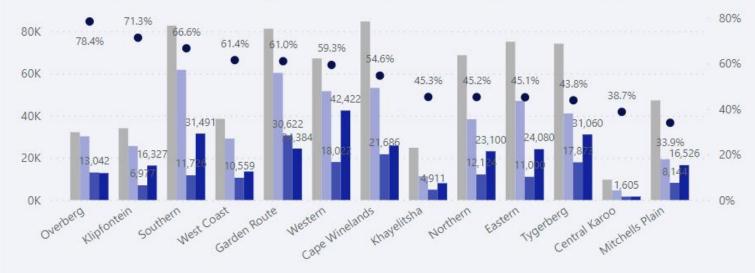
Note 2: % coverage is calculated where at least 1 dose given

> Data Sources: EVDS via DoTP and PHDC Last Updated: 11/08/2021

Western Cape Government







Metro Subdistricts and Rural Districts



WC Provincial COVID-19 Vaccine Cascade 50-59

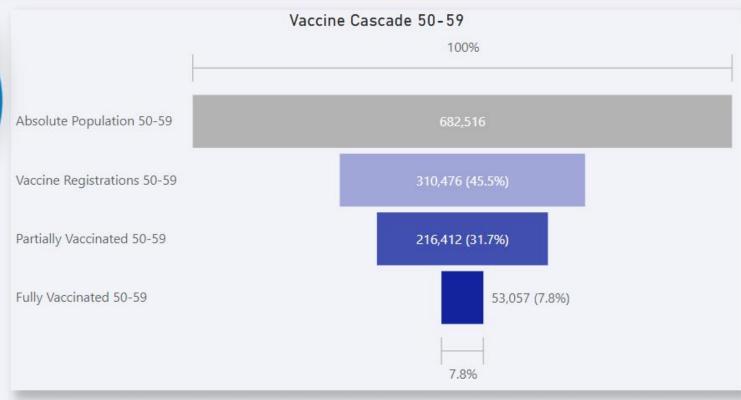
Note: Subdistricts geocoded do not include the following: Unallocated : **38,180** Outside of Province: **3,781**

Note 2: % coverage is calculated where at least 1 dose given

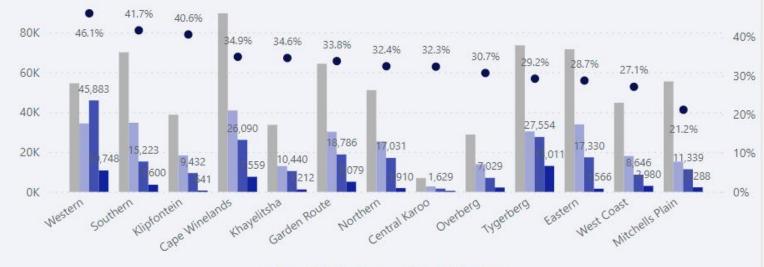
> Data Sources: EVDS via DoTP and PHDC

Last Updated: 11/08/2021





Absolute Population 50-59 Vaccine Registrations Partially Vaccinated Fully Vaccinated % population vaccinated



Metro Subdistricts and Rural Districts



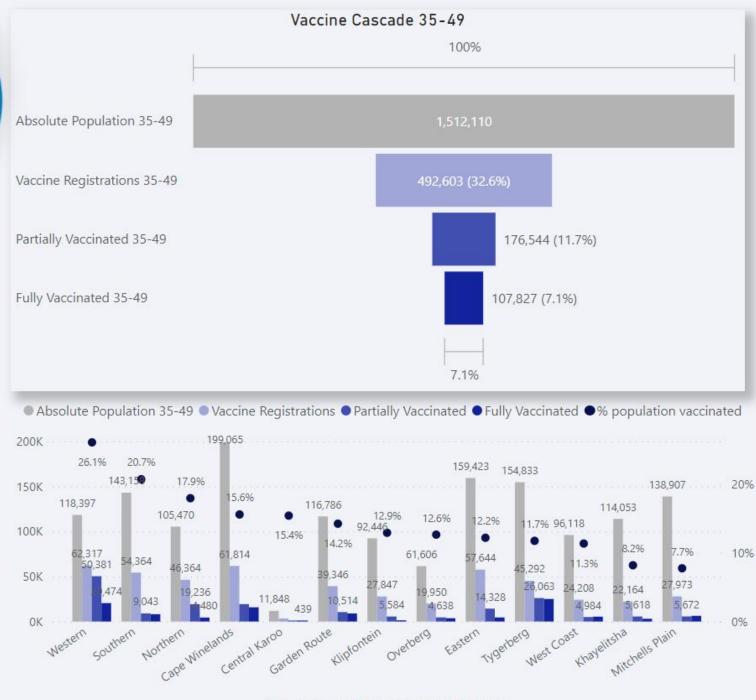
WC Provincial COVID-19 Vaccine Cascade 35-49

Note: Subdistricts geocoded do not include the following: Unallocated : **60,598** Outside of Province: **7,441**

Note 2: % coverage is calculated where at least 1 dose given

> Data Sources: EVDS via DoTP and PHDC Last Updated: 11/08/2021





Metro Subdistricts and Rural Districts

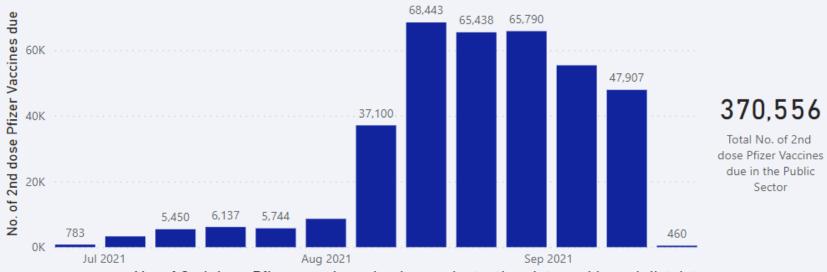


Planning for 2nd dose Pfizer Vaccines

This page calculates the number of outstanding 2nd dose Pfizer vaccines due by week in the public sector.

It allows for 42 days after the initial Pfizer dose, excludes all patients that have already received their second dose, and is based on the facility/subdistrict the patient initially attended.

No. of 2nd dose Pfizer Vaccines due by Week



No. of 2nd dose Pfizer vaccines due by week starting date and by subdistrict

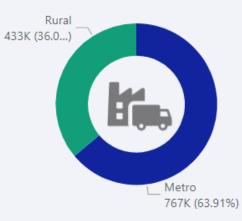
Metro vs Rural	18/07/2021	25/07/2021	1/08/2021	8/08/2021	15/08/2021	22/08/2021	29/08/2021	5/09/2021	12/09/2021	19/09/2021
Metro	4,062	3,761	5,409	12,837	37,859	42,984	46,169	37,353	28,355	459
	545	571	717	1,845	7,015	6,906	7,433	6,388	4,480	
🕀 Khayelitsha	344	235	321	673	2,812	5,268	2,988	3,460	3,728	24
Hipfontein	523	351	344	949	3,002	4,319	3,159	3,399	3,561	
Hitchells Plain	456	417	356	1,459	4,641	4,409	3,571	4,047	2,282	123
H Northern	197	421	823	986	2,672	2,151	3,252	2,259	1,150	
Southern	390	434	753	2,846	4,963	4,110	3,400	1,415	1,485	
🕀 Tygerberg	822	661	1,074	1,468	3,955	6,681	7,868	4,937	1,986	4
Western	785	671	1,021	2,611	8,799	9,140	14,498	11,448	9,683	308
📄 Rural	2,075	1,962	3,205	24,111	30,374	22,309	19,400	17,902	19,478	1
E Cape Winelands	649	566	855	5,467	10,786	10,183	7,329	7,271	8,697	
🕀 Central Karoo	64	101	129	427	802	690	674	464	535	
🕀 Garden Route	675	725	1,438	10,697	10,789	7,097	6,459	5,843	4,273	
Overberg	362	318	290	4,492	3,753	1,604	2,519	1,830	2,813	
West Coast	325	252	493	3,028	4,244	2,735	2,419	2,494	3,160	1
Total	6,137	5,723	8,614	36,948	68,233	65,293	65,569	55,255	47,833	460

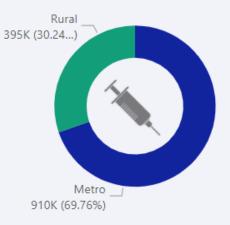
Last Updated:



S DO THIS	_	ccine Juity	Metro vs Rural	No. of Vaccinations administered	% >18 population vaccine coverage (min. 1 dose)	Public Sector contribution to 18+ coverage	Private Sector contribution to 18+ coverage	Proportion of Private Sector contribution to coverage	No. of Private Vaccine Sites
	% >18 F	Population	☐ Rural	394,672	18.1%	15.0%	3.0%	16.4%	45
	Vaccine C	overage by	Garden Route	123,395	20.8%	17.3%	3.5%	16.9%	14
	Metro	vs Rural	Overberg	56,160	20.4%	16.8%	3.5%	17.2%	5
	2004		Cape Winelands	145,560	17.1%	14.1%	2.9%	16.8%	16
	20%	.1% 17.4%	Central Karoo	8,559	16.5%	15.3%	1.2%	7.4%	1
			West Coast	60,998	15.3%	12.8%	2.3%	15.4%	9
	15%	· · · · · · · · · · · · · · · · · · ·	E Metro	910,412	17.4%	11.8%	5.6%	32.2%	107
			Western	230,470	26.4%	15.8%	10.5%	39.8%	27
	10%		Southern	111,219	25.8%	16.4%	9.3%	36.0%	30
			Northern	103,687	19.7%	9.3%	10.3%	52.5%	21
			Klipfontein	59,338	18.4%	14.1%	4.2%	23.1%	6
	5%		Tygerberg	188,080	16.2%	10.5%	5.6%	34.6%	12
			Eastern	95,621	15.0%	11.5%	3.5%	23.3%	7
	0%		Khayelitsha	42,983	9.2%	8.6%	0.5%	5.9%	
		ural Metro	Mitchells Plain	79,014	9.1%	8.0%	1.1%	12.4%	4
	Me	etro vs Rural	Total	1,305,084	17.7%	12.9%	4.7%	26.7%	152

Public Sector Vaccines Issued to Services Total No. of Vaccinations administered by by Metro vs Rural Metro vs Rural





Note: % coverage is calculated where at least 1 dose given

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Last Updated: 11/08/2021



Key Lessons from the first 12 weeks

- 1. The importance of equity:
 - a) Access in the Metro versus rural districts and towns
 - b) Public sector versus private sector sites and access
 - c) Access for insured versus uninsured people
 - d) Access for >50yrs versus other age groups
- 2. The importance of having a differentiated and targeted strategy:
 - a) Metro targeted outreach into low uptake areas
 - b) Rural increase private sites & targeted outreach
- 3. The importance of communication & mass social mobilisation:
 - a) What to expect simplifying the process
 - b) Importance of being vaccinated counter misinformation & hesitancy



EVDS Registrations





EVDS Registrations: >35 years as at 11 August 2021

Western Cape: 43.8% (1 276 297) 32.6% (35yrs to 49yrs) 45.5% (50yrs to 59yrs) and 65.7% (60yrs+)

RURAL					METRO						
District	Total	35yrs to 49yrs	50yrs to 59yrs	60yrs+	35yrs +	Sub-District	Total	35yrs to 49yrs	50yrs to 59yrs	60yrs+	35yrs+
						Eastern	138460	36,1%	47,3%	62,6%	45,2%
Cape Winelands	155821	31,1%	45,6%	62,8%	41,7%	Khayelitsha	46419	19,4%	38,5%	45,6%	26,9%
Central	10619	28,0%	39,4%	47,4%	37,4%	Klipfontein	71717	30,1%	47,2%	75,2%	43,4%
Karoo		_0,0,0	0,,,,,	,		Mitchells Plain	62457	20,1%	27,4%	40,9%	25,9%
Garden Route	129753	33,7%	46,9%	74,2%	49,5%	Northern	109961	44,0%	49,6%	55,8%	48,8%
Overberg	64011	32,4%	48,2%	93,9%	52,2%	Southern	150753	38,0%	49,5%	74,7%	51,0%
					39,8%	Tygerberg	116638	29,3%	41,3%	55,4%	38,6%
West Coast	71334	25,2%	40,3%	75,8%		Western	148244	52,6%	63,0%	76,9%	61,8%

Communications





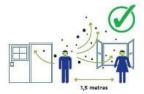
Keeping Safe Messaging

Stay Safe with your family and friends



We must all stand together to beat the third wave of the coronavirus. We can do this by understanding how coronavirus spreads and keeping up our good habits.

- Coronavirus spreads through the air when people breathe, talk, cough, sing or shout.
- It spreads quickly during waves that last several months.



We can protect ourselves by:

×7 . 1

- Keeping gatherings small, short and outdoors.
 Making sure we have as much fresh air as
- Making sure we have as much fresh air as possible indoors.
- Wearing our masks when with others or leaving the house.

Mask up!

- A 3-layer cloth mask halves the amount of coronavirus you breathe in.
- Masks protect you and the other person it shows you care.

Stay home for 10 days and test if you develop coronavirus symptoms:

- Cough
 Loss of smell or taste
- Sore throat
 Body aches
- Fever
- Try to stay separate from others in your home. If you can't, wear a mask and open doors and windows.

Go to hospital immediately if you develop:

- Difficulty breathing
- Chest pain or pressure that won't go away
- Confusion
- Can't wake up completely

FORWARD Keep gatherings



Western Cape Government

Western Cape call centre: 0860 142 142 www.westerncape.gov.za **STAY SAFE**

MOVE

small

Message of equity and ensuring access

Jolene Squire 52 years old

"After my vaccination, I feel happy, I feel fine. I know this is being done for us because healthcare workers care about us."



Vaccinations are now open to 35+ year olds.

"My wife got COVID-19 while she was pregnant. Thankfully, she recovered and our child was born healthy, so I was very excited to get vaccinated."

Ricardo Darries, **Bartinney Farm**





© Western Cape Government 2012

Go to Insert > Header & Fo



Vaccinate to avoid a 4th wave

Health workers on

COVID-19 Vaccination

"Getting vaccinated is the only way to stop the COVID-19

pandemic. It's safe and effective

and I want to be first in line! Get

your shot, I'm getting mine!"

Specialist Emergency Physician

Dr Clint Hendrikse.

Mitchells Plain Hospital

f GESONDHEID

10 dokters gee hul mening oor inentings

Deur Marelize Barnard 06 Augustus 2021 12:44

"Ek herhaal wat ek vantevore gesê het: Inenting is die enigste manier hoe ons die speelveld gelyk kan maak om saam met ander maatreëls terug te slaan teen Covid-19."

Só sé dr. Kevin Stoffberg van die Brackengate-veldhospitaal in Kaapstad wat spesiaal ingerig is om Covid-19-pasiente te behandel.

Stoffberg is een van talle dokters in die Wes-Kaap by wie Netwerk24 kers opgesteek het oor waarom mense hulle moet laat inent.

Hulle het so geantwoord:

Dr. Kevin Stoffberg: "Of jy jonk of oud is, elkeen wat ingeent kan word, moet dit laat doen. Vir enigeen wat bekommerd is oor die moontlike newe-effekte: Dit is van korte duur. Die idee van inenting is nie dat ons net onsself beskerm nie, dit is om almal van ons te beskerm. Dis veral belangrik as daar 'n familielid of geliefde in jou omgewing is wat siek of ongesteld is. Inenting is hoe ons mekaar beskerm. Dit voorkom dat mense ernstig siek word of sterf weens Covid-19."



NUUSBULLETIN GEWILDSTE

- 1. Covid-19: Die jongste syfers en Inentings
- 2. Zuma nog in hospitaal, hofsaak waarskynlik uitgestel
- 3. Wie betaal vir Mabuza-reise, vra DA
- 4. Trump kap vrouespan: 'Woke beteken Jy verloor'
- 5. Die weer in jou streek Maandag







Health workers on COVID-19 Vaccination

"I work with COVID-19 infected patients and it is not easy wondering if I will get infected myself. I am going to take the vaccine and encourage all South Africans to get vaccinated to protect their loved ones. It is the right thing to do!

Sr Noloyiso Tshongweni, OHS,



Health workers on COVID-19 Vaccination

"I will take the vaccine so I can spend many more happy moments with my son."

Dr Fallin Van Rooyen, Senior Medical Officer, Emergency Medicine, Mitchells Plain Hospital









The voice of our FBO partners

50 year old, Ds Johann Magerman from the Calvyn Protestant Church in Eersteriver shares why he decided to take the COVID-19 vaccine #LetsDoThis

Lets unite to vaccinate so we can avoid the fourth wave! #LetsDoThis

Ds Johann Magerman, 50 years old Calvyn Protestant Church Eersteriver

"I have first-hand experience of the devastation this disease has brought on our family, our communities and our faith communities. In honour of their sacrifice, I have decided to take the jab. Do the right thing. If you are eligible, please register and get your jab."



Vaccinations are now open to 35+ year olds.



Social Mobilisation to reach the low uptake areas



Conclusions



© Western Cape Government 2012

Concluding remarks

- We have entered the peak of 3rd wave, but urge everyone to adhere strictly to protective behaviours, as a key drive to contain it. We will monitor the 3rd wave over the coming 2 weeks.
- We have revised our response for the 3rd wave, with clearly identified trigger points for an appropriate health platform and societal response.
- 3. We continue to require a concerted **whole of government** and **whole of society response** to **flatten the 3rd wave**, to protect the health system.
- 4. We have scaled up our Phase 2 vaccination capacity to administer vaccines over the past 12 weeks, in a sequential manner in each geographic area. We have the capacity to scale up rapidly, as we receive more vaccines.
- We need to continue to mobilise and assist everyone >35 years to be registered on the EVDS for Phase 2, and to be vaccinated, and prepare for >18yrs as from 1 September.



Thank you

