

Digital Press Conference

Health Update

Dr K Cloete

27th May 2021



Overview

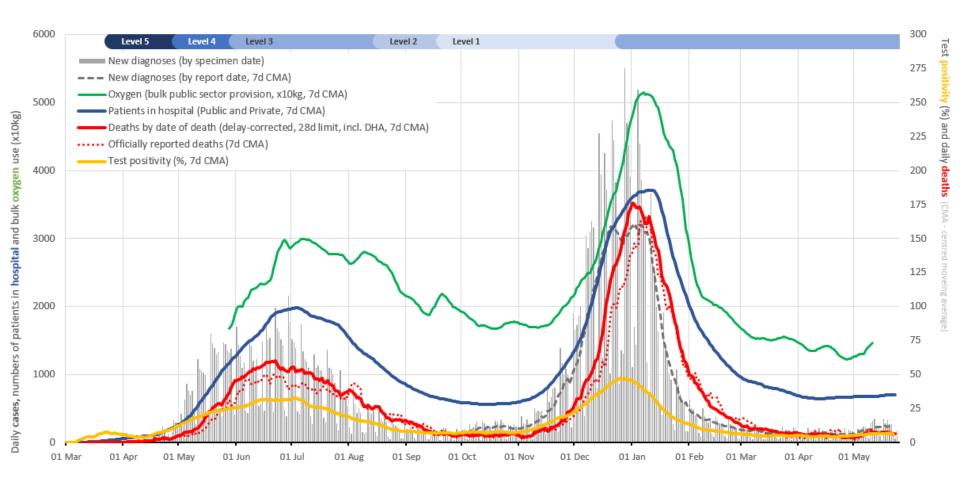
- 1. Surveillance & Response Update
- 2. Preparation for the third wave
- 3. Vaccine Implementation update
- 4. Conclusions



Surveillance & Response Update

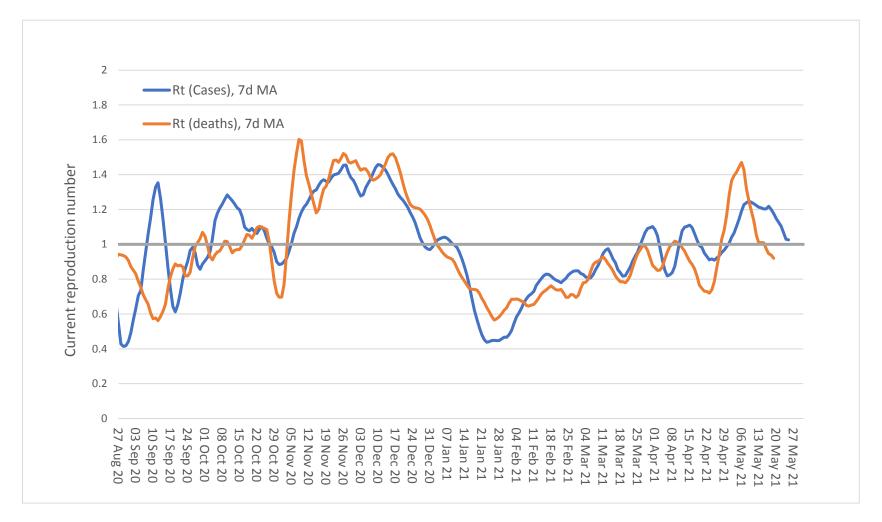


Integrated testing, case, hospitalisation and mortality trends

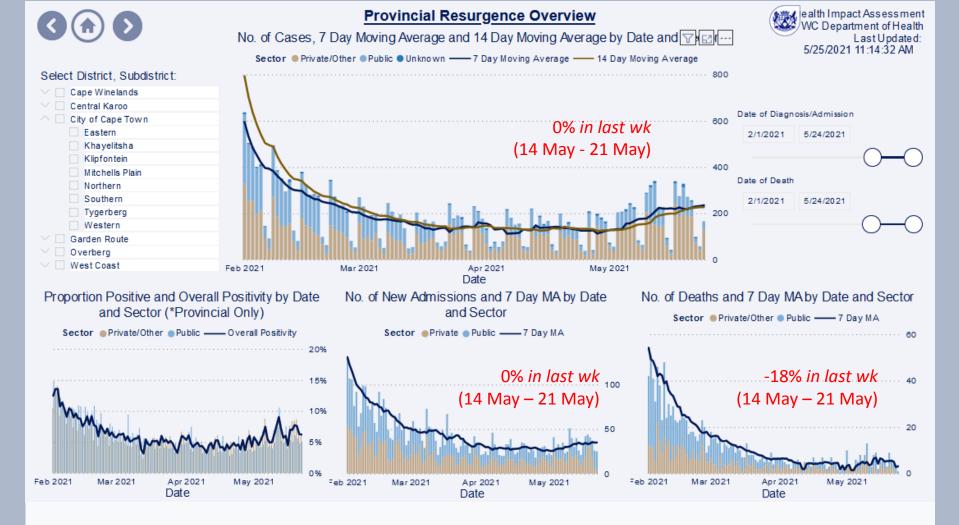




Current reproduction number (Western Cape)

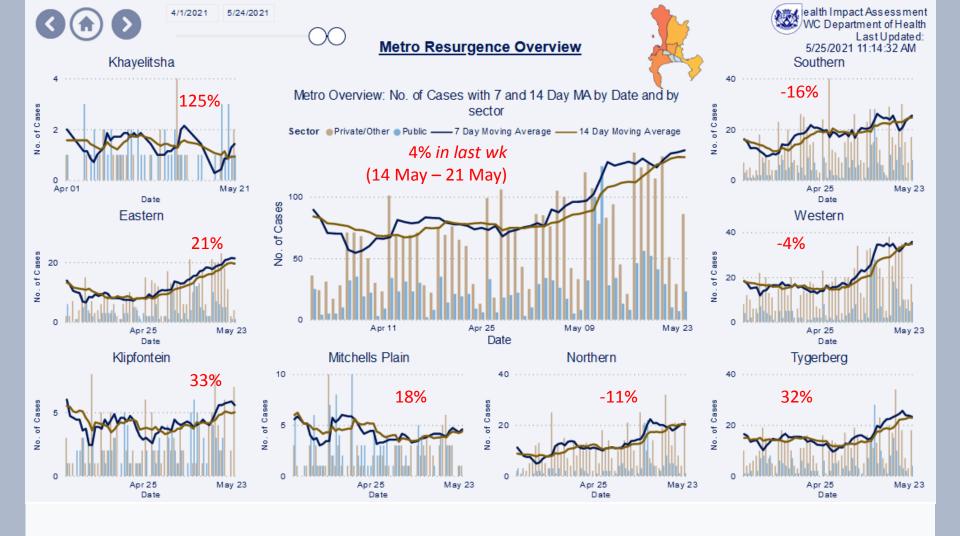






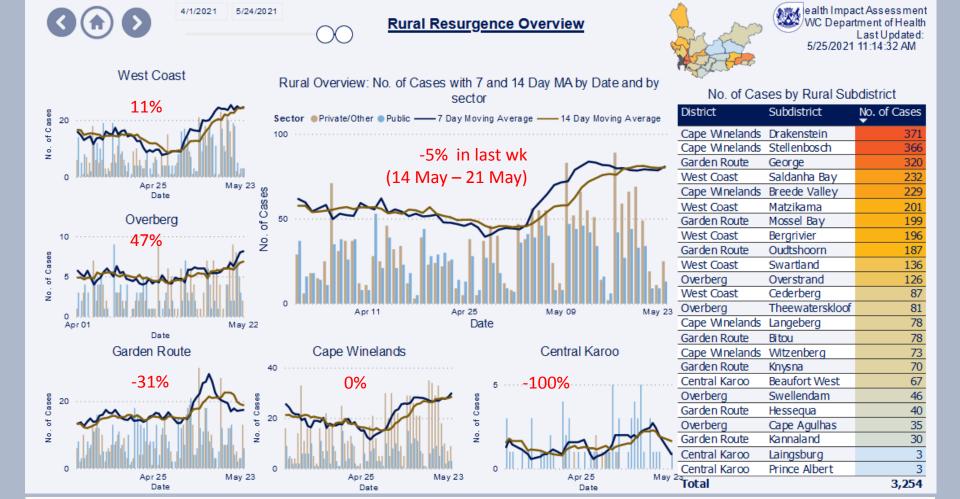
Provincial Overview

- We have not seen a further increase in cases week on week but continue to see more cases than in April with on average 235 new diagnoses each day.
- Admissions have been increasing slowly with **35 new admissions per day** with COVID-19. Deaths remain stable at around **4 each day**.
- The average **proportion positive** has increased to **6.6%** now, but reached 8.7% in the private sector last week



Metro Overview

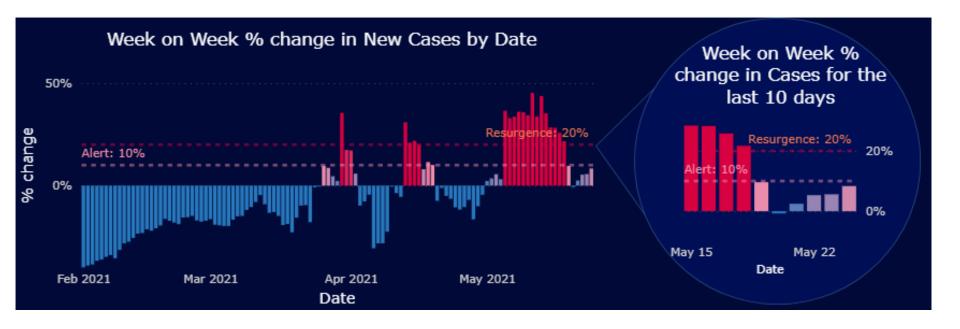
- Overall, there is a **4% week on week increase** in cases in the **Metro**.
- Northern, Eastern, Southern, Western and Tygerberg continue to see the highest case numbers with >20 new cases per day and most cases diagnosed in the private sector.



Rural Overview

- The number of new cases in Rural has plateaued overall, but we continues to see increases in the number of cases in West Coast, which is a concern considering the proximity to the Northern Cape.
- There has been a big percent increase in cases in Overberg but the absolute numbers are small.

Monitoring resurgence



The Resurgence Monitor shows that we **continue to see a week-on-week percentage increase in new cases** although the size of the percentage increase has dropped to **<10%** as we are comparing with a week that already had a higher number of cases.

We have **not yet met the criteria** for being in **a third wave** but **remain at risk** as the number of **active cases** is much greater than a few weeks ago.



25 May 2021

Surveillance Huddle Notes



KESS	Eastern cases steadily rising, mostly private, mostly suburbs – Strand, Somerset West					
	Admission steadily rising in private					
	Khayelitsha 12 cases, 10 this week – 1 admission and 1 death					
	No clusters					
KMPSS	Klipfontein slight increase but from low base, Mitchells Plain slightly decreased					
NTSS	Case load increasing slightly – mostly private					
	Decline in testing in public sector in last week					
	Lot of cases asymptomatic and incidental testing prior to travelling					
	 Still doing screening prior to vaccination. 2 cases potential found and awaiting results 					
SWSS	Slight increase in total cases					
	Mostly private, more Southern, but questions about addresses in Western					
	Increase in admissions					
	Clusters:					
	o homeless shelter in Pelican Park 21 cases					
	o 11 cases bachelor party					
	o 5 cases from food outreach					
	o GSH 3 doctors and 1 clerk					
	o UCT 4-5 but sporadic					
	o Stellenbosch University fewer cases but not related					

Rural

Central Karoo	 Nelspoort (prior concern) only 5 active cases - no new cases past three days School hostel in Beaufort West 2 positive staff member and 1 learner, situation being monitored
Garden Route	 Numbers up and down Mostly private cases and visitors to district George – school and holiday resort some positive cases, but under control
Overberg	 Number of new positive cases is increasing slowly, but steadily No clusters identified Challenge: Some people that tested positive (especially those that want to travel), go for rapid tests until they are negative
West Coast	Situation is more or less the same as last week still Lutzville & Vredendal North in Matzikama show an increase. There was a funeral with people from Northern Cape last week so watching closely Saldanha Bay no hot spot or super spreaders

Triangulating with wastewater





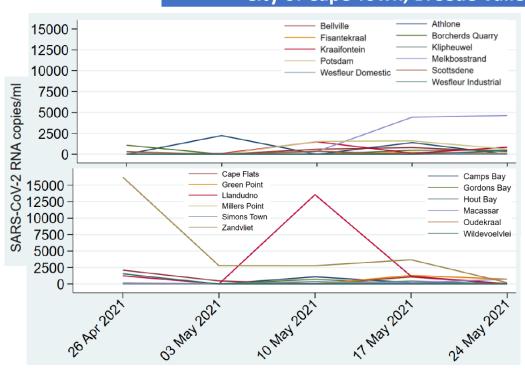




SAMRC COVID- 19 AND WASTEWATER EARLY WARNING SYSTEM

WEEK 21 2021 update

City of Cape Town, Breede Valley AND Overberg

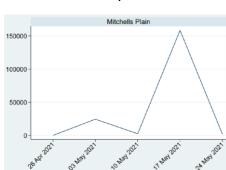


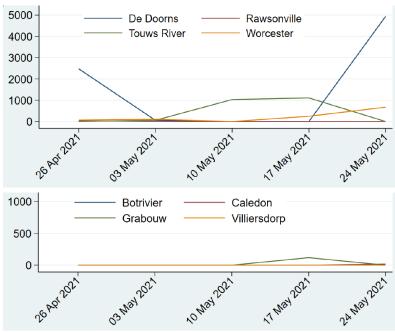


SARS-CoV-2 not detected at 7/24 wastewater treatment plants.

SARS-CoV-2 remains >1000 in Melkbosstrand.

Noticeable decreases in SARS-CoV-2 at Athlone, Zandvliet and Mitchells Plain but remains >1000 in Mitchells Plain.





Breede Valley:

SARS-CoV-2 not detected at 2/4 plants.

Noticeable decrease in Touwsriver.

Spike at De Doorns.

Theewaterskloof:

Negligible SARS-CoV-2 at Caledon.

No detection at other treatment plants.

Botrivier & Villiersdorp negative for 10 weeks.

Variants first detected in India and UK - update

Checked with the virology labs:

- No identification of B.1.617 (India) in the Western Cape.
- Total of 33 cases of B.1.1.7 (UK) detected in South Africa.
- Ongoing specimen sequencing.
- International travel regulations would need to be made at National level.
- In absence of international travel regulations, vigilance at airports should be maintained.
- Scientists remain confident that B.1.531 will remain the dominant variant in our context over the coming months

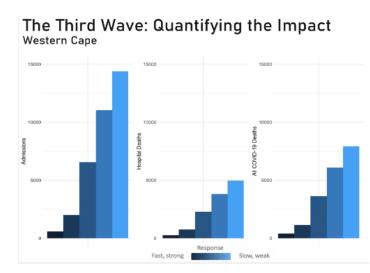


Preparation for the 3rd wave



Why do we need to reduce the size of a 3rd wave?

SA COVID-19 Modelling Consortium
 predicts a third wave that will be smaller
 than the second wave in the Western Cape
 but there is lots of uncertainty
 e.g. if different variants emerge.



- If we respond strongly and quickly to an increase in cases (darker blue bars) we can dramatically reduce the number of admissions and deaths.
- **Reduced hospital admissions** are associated with **decreased mortality** if the healthcare system overwhelmed (avoid preventable deaths).
- Limit need for de-escalation of routine health services.
- Not interrupt the vaccine programme.



Western Cape 3rd wave advisory

Principle: Transparent pre-defined triggers for a whole of society response well in advance of 3rd wave to reduce transmission and prepare health services.

Indicator	Example of Resurgence Metric			
First warning: ↑ health service demand in 14-21d	Large ↑ daily cases (increase for ≥ 1 week of ≥ 20%) Overall test positivity >7% for ≥1 week >15% of hospitals have >10% of beds occupied by COVID-19 patients >50% ♦ in pro COVID 10 bestital O use			
Second warning: ↑ health service demand in 7-14d	>50% \uparrow in pre-COVID-19 hospital O_2 use Overall test positivity 10-15% for ≥ 1 week >40% of hospitals have >10% of beds occupied by COVID-19 patients O_2 >75% \uparrow in pre-COVID-19 hospital O_2 use			
Third warning: ↑ health service demand in 2-7d	>50% of hospitals have >20% of beds occupied by COVID-19 patients >50% of high care, intensive care & HFNO ₂ COVID-19 beds occupied >100% ↑ in pre-COVID-19 hospital O ₂ use			
Health service capacity threatened	>2800 current COVID-19 inpatients >80% of high care, intensive care & HFNO ₂ COVID-19 beds occupied >200% ↑ in pre-COVID-19 hospital O ₂ use			

Note: Metrics in bold already met but based on case numbers only so need to confirm with admission indicators

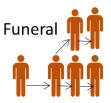
Recommended actions when indicators are met

Indicator	Pasammandadastian				
Indicator	Recommended action				
First warning	Strong public messaging about 个 cases and need for stricter NPI adherence				
indicator.	Publish ceilings of 2nd warning indicators with restriction expectations				
↑ in health	↑ testing capacity, contact tracing, isolation				
service demand	Prepare to mobilize resources for a substantial surge				
in 14-21 days.	↑ vaccination				
	Targeted sequencing of virus				
	Recommend restrictions: gatherings, travel				
Second warning	Continue public messaging, vaccination, viral sequencing as above 🥥 🧱				
indicator.	Publish ceilings of 3rd warning indicators with restriction expectations				
↑ in health	Limit testing not absolutely necessary				
service demand	Mobilize resources to support a substantial surge within 7 to 14 days				
in 7-14 days.	Recommend further restrictions: gatherings, curfew				
Third warning	© Continue public messaging, vaccination, viral sequencing, testing limits as above				
indicator.	Publish potential increase of restriction expectations if systems overwhelmed				
↑ in health	Further mobilize resources to support a substantial surge within 2-7 days				
service demand in 2-7 days.	Recommend restrictions: gatherings, curfew, alcohol				

Purpose of proposed restrictions - Health recommendations

↓ transmission – flatten the curve





Gatherings Travel Masks

EARLY

Curfews

Simplest way to enforce gathering restrictions but main effect is freeing up hospital capacity by reducing trauma burden

Free up hospital capacity



Alcohol sales

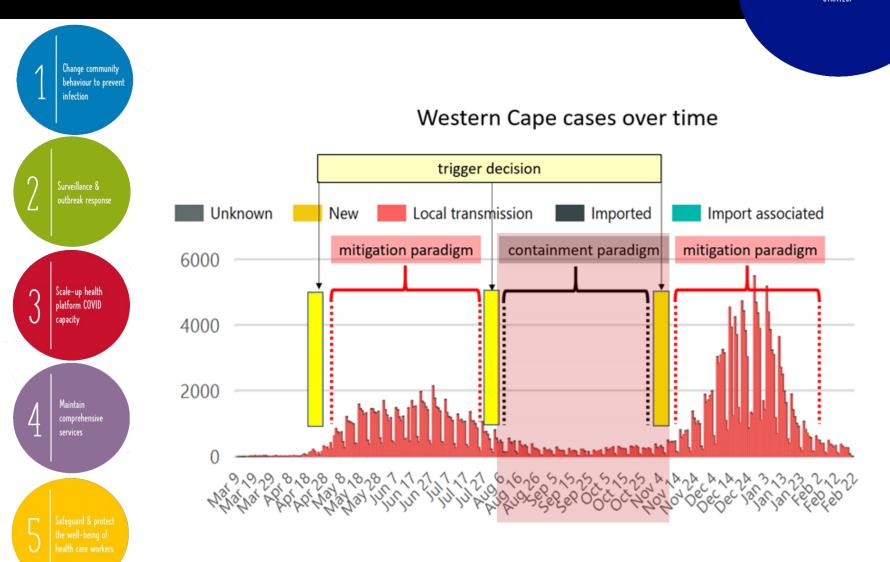
LATE
– only if/when
capacity threatens to
be overwhelmed



Overview of the 3rd wave Response Strategy

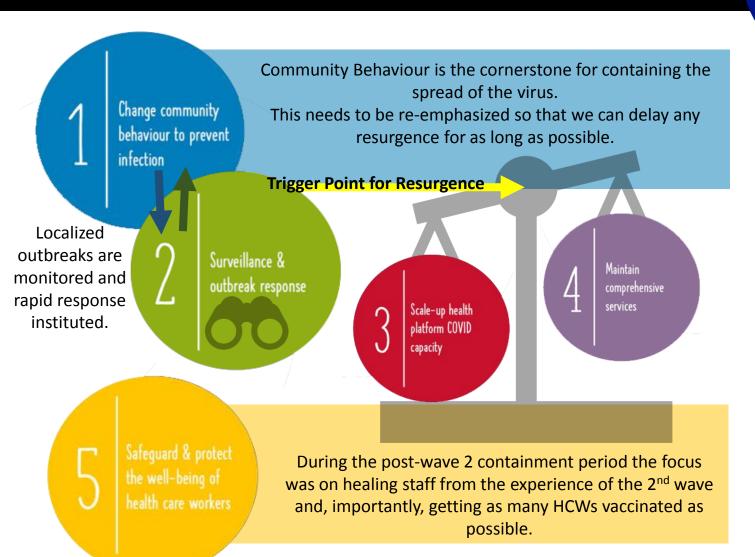


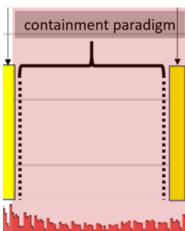
Containment Paradigm



Containment Paradigm

5 POINT COVID CONTAINMENT STRATEGY





Note: Trigger Points for Resurgence are actively monitored in order to adjust the balance for COVID-19 and comprehensive service capacity.

Mitigation Paradigm

5 POINT COVID CONTAINMENT STRATEGY

Community Behaviour, at this point, becomes even more important as individual risk increases. Change community This will inevitably translate into how the wave progresses behaviour to prevent and whether we, as a collective, can flatten the height of it. infection **Trigger Points for titrating response** Outbreak Scale-up health platform COVID response shifts Surveillance & capacity focus to outbreak response protecting high Maintain risk COVID-19 comprehensive patients services

mitigation paradigm

Note: Trigger Points are actively monitored in order to titrate the response to the COVID-19 wave and achieve balance for COVID-19 and comprehensive service capacity.

Safeguard & protect the well-being of health care workers

During the wave 3 period we will be asking of our staff to manage increasing COVID-19 cases and a Phase 2 vaccine programme over and above their normal clinical duties. This additional burden will stretch our staff.

Acute service platform – current picture

- 1. Currently 795 COVID patients in our acute hospitals (420 in public hospitals & 375 in private hospitals). This excludes PUIs and cases in specialised hospital settings.
- 2. The **Metro hospitals** have an average **occupancy rate** of **90%**; **George** drainage area hospitals at **69%**; **Paarl** drainage area hospitals at **74%** & **Worcester** drainage area hospitals at **67%**.
- 3. COVID & PUI cases currently make up 6% 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 30 patients (3 408 cumulative patients), Freesia & Ward 99 has 0 patients, Mitchell Plain Hospital of Hope has 0 patients and Sonstraal currently has 1 patient.
- The Metro mass fatality centre has capacity for 240 bodies; currently 4 decedents (cumulative total of 1421 bodies) admitted. The overall capacity has been successfully managed across the province.



Current Acute Bed Utilisation per Drainage Area



WCDOH: Daily Operational Bed Status Dashboard as at 26/05/2021

						BUR % for	BUR % for
		T:II a al				Designated	Designated
Drainage Area		Filled				Covid	Covid
	Operational	Beds		COVID	% Covid	Beds(General	Beds(Critical
	Beds		BUR %	BUR %	patients	Wards)	Care)
Cape Town /Metro	5,041	4,544	90%	13%	5%	13%	14%
George	918	636	69%	14%	7 %	13%	38%
Paarl	940	694	74%	21%	8%	20%	33%
Worcester	769	512	67%	15%	11%	15%	20%
SubTotal WCDOH	7,668	6,386	83%	14%	6%	14%	20%

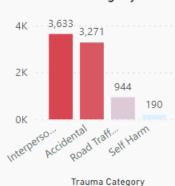
Excluding Specialised Hospitals e.g. Mowbray Maternity, Psychiatric Hospitals, etc

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



Trauma presentations over the last 4 weeks (27 April 2021-25 May 2021)

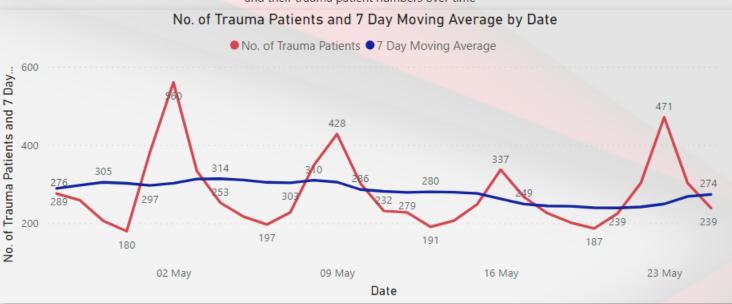
No. of Trauma Patients by Trauma Category



No. of Trauma Patients

WC Sentinel Trauma Report

This report shows a sample of 17 emergency centres and their trauma patient numbers over time



8,038 Total Trauma Cases



Source: HECIS





Over the last 4 weeks, we have seen a total of 8,038 trauma cases at 17 of our Emergency Centres with ~40% occurring on a Saturday and a Sunday.

About half of these trauma cases are due to interpersonal violence. These largely preventable presentations continue to cause strain on health services.

PM Response: Planning for 3rd Wave

COVID-19 Staffing Strategy

- Contract extensions for the most critical posts to retain COVID staffing capacity (not all
 contracts were renewed to be economically efficient)
- Recruitment Database for additional COVID Nurses and Medical Staff that WCGH can still appoint 726 more people (as at 25 May 2021)
- Contract appointments double up as both COVID staff and Vaccinators

Vaccination Rollout – Staffing Strategy

- Vaccinator Support posts created via conditional grant:
- Recruitment Drive activated for Vaccinators (Prof Nurses, Doctors & Pharmacists) Link: https://coronavirus.westerncape.gov.za/covid-19-recruitment-and-vaccination-drive
- Vaccinator Training currently in effect to ensure that appointed vaccinators are ready to deploy to mass vaccination sites
- Appointments are made within a geographical area staff can be rotated between facilities and institutions, as the wave shifts (Lesson learnt from 1st and 2nd wave)



Cumulative Infections

8,815

DEPARTMENTAL OVERVIEW HEALTHCARE WORKERS INFECTED WITH COVID-19



Totals as at 25 May 2021

Active Cases

36

% Active

0.41%

8,661 % Recovered 98.25%

118 % Died 1.34%



808



4,038

Radiographers



114

Pharmacists



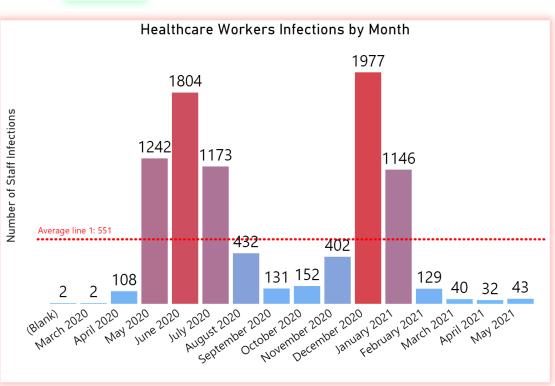
90

Other categories

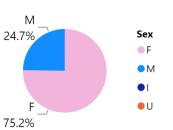
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3,765





Gender Distribution by Sex



Western Cape Government

DEPARTMENTAL OVERVIEW HEALTHCARE WORKERS INFECTED WITH COVID-19 -DAILY TRENDS

Totals as at 25 May 2021

Cumulative Infections

8,815



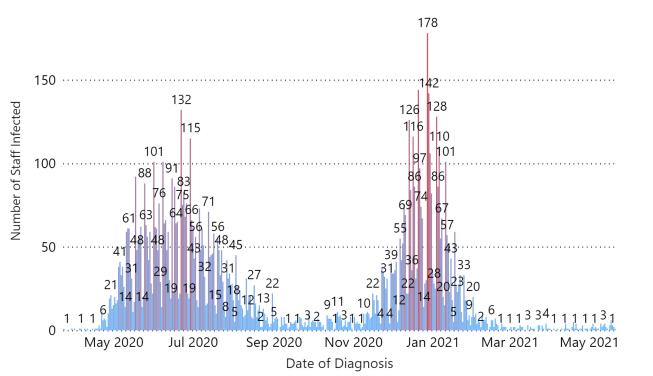
8,661



118

Active Cases

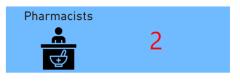
36











Other	
categories	10
<u>00</u> 0	19

Vaccine Implementation update



J & J Sisonke Programme: 17 February to 15 May 2021

- 1. The Western Cape received a total **95 880** doses of the J&J vaccine to vaccinate healthcare workers as part of the Sisonke Programme.
- 2. The Sisonke Programme started on 17 February 2021 and concluded on 15 May 2021.
- 3. A total of **93 153 health care workers** have been vaccinated in the province (public and private sectors) through the Sisonke Programme.
- 4. Phase 1b to mop up remaining healthcare workers has commenced on 17 May 2021 in parallel with the launch of Phase 2.



Tranche 2 (01 – 15 March 2021)

12 800

Tranche 3 (16 – 28 March 2021)

Tranche 4 (29 March – 10 April 2021)

Tranche 5 (12 – 15 May 2021

18 080 + 9 760





4 Streams of Vaccine Sites for Phase 2 & 3

District Governance & Oversight



4. Private and Public - once the process is defined, it will inform the oversight role of MHS /RHS



CONTRACTING IN
CONTRACTING OUT

3. Private sector point person per geographic area – linked to governance structure of MHS/RHS



NGO LED*

DONOR
FUNDED

2. Donor-funded end-to-end with governance oversight from MHS

ROUTINE PUBLIC HEALTH SERVICES

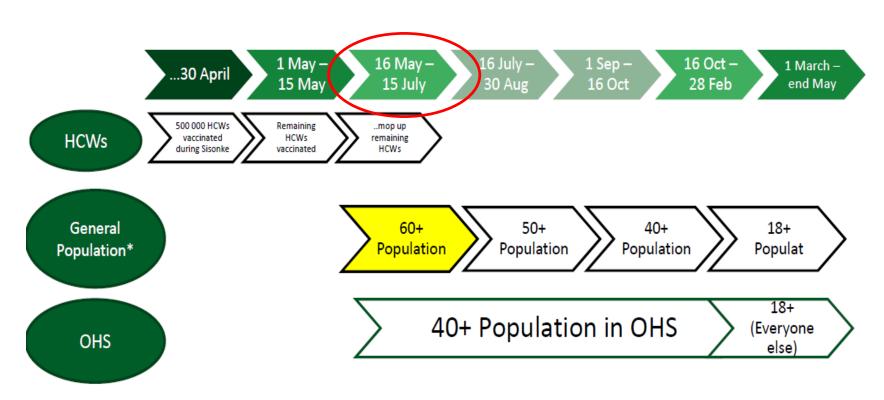
PHC OR DISTRICT LEVEL

1. Small to Large public sector sites under the domain of MHS/RHS



Health Centre

Phase 2 and Phase 3: NDoH Timelines and Target Population



- Phase 2 commenced on 17th May 2021 and will overlap with the mop-up of healthcare workers who have not been vaccinated as part of the Sisonke Programme.
- Transition from one age band to the next once a significant proportion (~70%) of the target population in the current age band has been vaccinated. Move to earlier registration for other age bands.



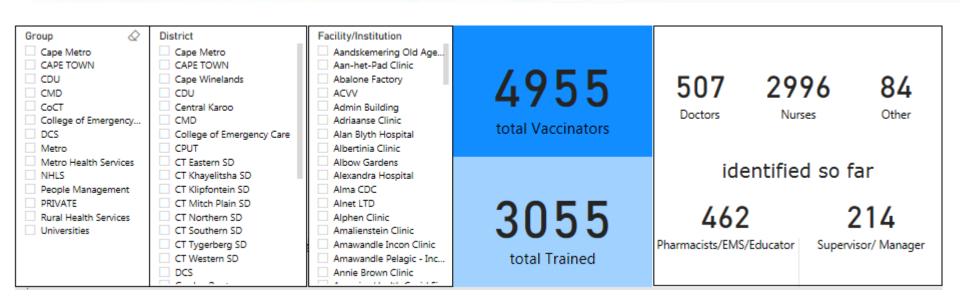
Age-based Sequencing in WC

	Age band	Number	Timelines	
Phase 2a	>60 yrs	719 668	17 May- 30 June	
Phase 2b	40-59 yrs	1 631 040	1 July – 30 Oct	
Phase 3a	30-39 yrs	1 314 059	1 Nov- 28 Feb	
Phase 3b	18-29 yrs	1 378 556		
	Total	5 076 130		

- Age distribution will vary across districts & sub-districts
- Workers aged 40 years and older included in Phase 2



Vaccinator Database (as at 26 May 2021)



- An additional 144 vaccinators have been appointed on short-term contracts as a result of the recruitment drive embarked on by the WCGH.
- 134 4th year student vaccinators from University of the Western Cape will be placed at vaccination sites from 17 June 2021 for 4 6 weeks. Thereafter another group of student vaccinators will be placed for an additional 4 6 week period.



Provisional Public Sector Sites: Metro & Rural for Phase 2

District	Sub-structure	# of Vaccination Sites
City of Cape Town	Southern/Western	19
	Klipfontein/Mitchell's Plain	11
	Khayelitsha/Eastern	19
	Northern/Tygerberg	21
TOTAL		70
Rural Districts	Overberg District	48
	Garden Route District	41
	West Coast District	53
	Cape Winelands District	48
	Central Karoo District	14
TOTAL		204

- Public Sector Sites will come on line in a phased manner from 17 May onwards
 - Mass sites (Metro), Private sector sites and Workplace sites will be added
 - There will be weekly updates on activated sites per geographic area



Updated Vaccine Supply Pipeline for Western Cape

Import Date	2 May	9 May 16 May			
Date Delivered	14 May	22 May 24 May		27 May	
Pfizer doses received	33 930	35 100 29 250		~20 000	
Provincial Cumulative Vaccinated	33 930 (Pfizer)	69 030 98 280 (Pfizer) (Pfizer)		~118 280 (Pfizer)	
	Only Pfizer sites	Only Pfizer sites	Only Pfizer sites	Only Pfizer sites	
Phase 1 – HCWs	x (90% of stock)	× (5%)			
Phase 2 – Congregate settings	x (10% of stock) Mobile service - old Age homes	x (20%) balance of old age homes			
Phase 2 – OHS		x (10%) - Public service employees			
Phase 2 – General Population		X (65%)			



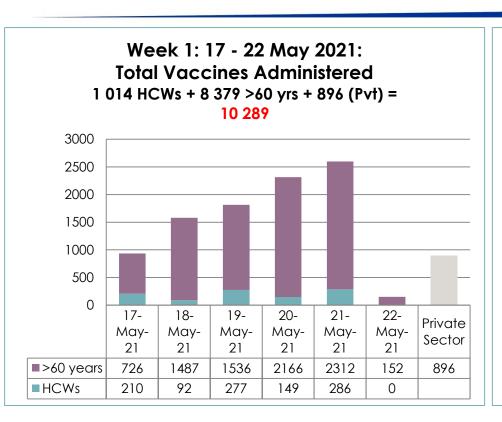
- Number of doses calculated at 6 doses per vial. In the early stages, some sites are only obtaining
 5 doses per vial. Training of vaccinators is ongoing to mitigate against wastage in the long term.
- Confirmation of Johnson & Johnson doses release is still awaited ongoing engagement.

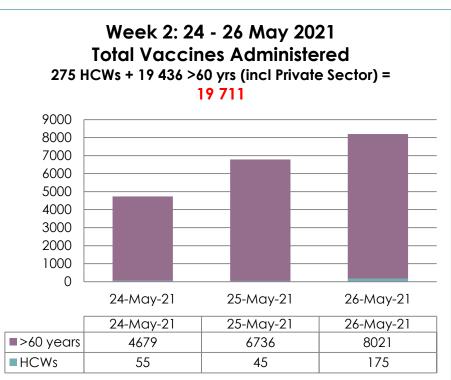
Progress update of Phase 1b and Phase 2

- The Western Cape officially launched Phase 1b and Phase 2 on 17 May
 2021 at Brooklyn Chest Hospital.
- Religions leaders from different faiths, including Archbishop Desmond and Mrs Leah Tutu were amongst the first citizens aged 60 years and older to be vaccinated.
- The province launched seven sites on 17 May 2021. This was expanded to 18 sites on the Metro by 18 May 2021.
- These sites were a combination of primary vaccination sites and sites conducting outreaches to Residential Care Facilities for the Aged (Old-Aged Homes).
- Between 18 May and 25 May 2021, a total of 57 outreach visits were conducted to Residential Care Facilities. A total of 4 426 residents in these facilities received the 1st dose of the Pfizer vaccine. This equates to 55% of the Provincial target for persons >60 years in congregate settings.



Phase 1b & Phase 2





Cumulative Total = 93 153 (Sisonke) + 30 000 = 123 153 vaccines administered.

*Phase 1b and Phase 2 recipients still to receive 2nd Pfizer dose



Targets for the coming weeks

Week 1:
We reached
10 000
(2 000/day)

Week 2:
We need to reach a minimum of 30 000
(6 000/day)

or more

We need to reach a minimum of **60 000** (12 000/day) or more

Week 3:

Week 4:
We need to reach a minimum of **120 000** (24 000/day), and maintain and increase weekly, until December.

Private Sector

- 1. Some private sector sites are now operational in the Western Cape and sites will continue to come on board as the private sector scales up.
- 2. There has been a slight delay in some of the private sector going live due to a delay in the delivery of vaccines from the NDOH

Private sector sites became operational between 17 – 19 May 2021

- 1. Clicks Pharmacy Constantia
- 2. Clicks Pharmacy Tygervalley
- 3. Clicks Pharmacy Westcoast Village
- 4. Clicks Pharmacy Blue Route
- 5. Clicks Pharmacy Paarl Mall
- 6. Clicks Pharmacy Vredendal Mall
- 7. Clicks Pharmacy Edgemead

Additional Private sector sites to go-live

- 1. Mediclinic Cape Gate Hospital 28 May
- 2. Mediclinic Milnerton Hospital 28 May
- 3. Mediclinic Geneva Hospital 28 May
- 4. Mediclinic Vergelegen Hospital 28 May
- 5. Dischem Pharmacy Parow Centre 1 June
- 6. Dischem Pharmacy Bayside Mall, Tableview 1 June
- 7. Discovery Virgin Active Claremont -TBC
- 8. Discovery Virgin Active Regional Hub (N1 City)-TBC



Upscaling Public Sites (33) in this week...

24/05/2021	Metro	25/05/2021	Metro
	Bishop Lavis CDC		Lotus River CDC
	Bothasig CDC	27/05/2021	Lady Michaelis CDC
	CCT Adriaanse Clinic		
	CCT Kuyasa CDC	28/07/2021	Mamre CDC
	CCT Tafelsig CDC		
	Delft CHC		
	DP Marais TB Hospital		
	Durbanville CDC		
	Goodwood CDC		
	Hope Street Dental Clinic	24/05/2021	Rural
	Khayelitsha (Site B) CHC		Beaufort West Hospital
	Kleinvlei CDC		Harry Comay TB Hospital
	Kraaifontein CHC		TC Newman CDC
	Kuyasa Public Library		Worcester CDC
	Lansdowne Library Hall		Caledon Hospital
	Michael Mapongwana CDC		Swartland Hospital
	New Somerset Hospital		
	Nolungile CDC	Note:	
	Ocean View Civic Centre		RHS Sites are doing outreach to OAHs only
	Reed Street CDC		
	St Vincent (CCT) CDC		
	Stikland Hospital		
	Symphony Way CDC		
	Tafelsig Thusong Centre		



Plus an additional 53 sites over the next 2 weeks

Lessons Learned - Week 1

Lessons learned to be taken into consideration as we expand sites and upscale the programme



Infrastructure

Adequate infrastructure arrangements to be in place taking into consideration queues & waiting times, weather conditions, etc.



Walk-Ins

Sites have seen a large number of walk-ins despite public messaging by leaders that walk-ins will not be accommodated. Need to find a balance between scheduled clients and walk-ins to keep waiting times to a minimum.



On-site Registration

Some sites have made allowance must be given to on-site assisted registration at vaccination sites. Consideration to be given to separate queuing systems for those registered and those not yet registered.



Vetting Process

There have been instances of <60 years registering as HCWs in order to access the vaccines. A vetting process must be in place at all vaccination sites to ensure that only those eligible are vaccinated.



EVDS



Registration









>60yrs open Health Worker Registrations closed

Facilities & vaccinators registered

Appointments SMS notification **Vaccinations** confirmed

Dashboards to monitor progress

Dealing with walk-ins at vaccination sites

- We prioritise people that have received appointments via SMS notification. We guarantee prioritised service and quick processing.
- There are limited spaces for walk-ins, depending on the available operational capacity and vaccines at individual sites.
- As more sites become operational and more appointment slots open up, more SMS notifications for appointments will be sent to all registered persons, that has not been vaccinated yet, with 1 week notice.
- We expect that more vaccinations will be done appointments over the coming weeks



Phase 2 public vaccination drive: Streaming at vaccine sites

QUEUE HERE

FOR BOOKED
OR SCHEDULED
CLIENTS (OVER 60
YEARS OLD)

THIS VACCINATION SITE PRIORITISES BOOKED CLIENTS

To ensure a safe COVID-19 environment at this vaccination site, we do not encourage walk-ins and will be prioritising booked clients.

All clients over the age of 60 are encouraged to register on EVDS and wait for their booking confirmation sms or scheduling notification before going to a vaccination site.

For further clarity contact our Provincial Call Centre on 0860 142 142.

EVDS Registration information:

USSD free service: dial *134*832#

OR send the word "REGISTER" to 0600 123 456 on

WhatsApp OR visit http://vaccine.enroll.health.gov.za

OR visit our website, www.westerncape.gov.za to access
the link





QUEUE HERE

FOR UNBOOKED / WALK-IN CLIENTS

Please note that all booked clients will be vaccinated first and vaccinations for walk-ins over 60 years old are not guaranteed.

EVDS Registration System:

Register using the USSD service at no cost: dial *134*832# from your phone to start the registration process. OR send the word "REGISTER" to 0600 123 456 on WhatsApp OR visit http://vaccine.enroll.health.gov.za. You can also access this link on our website, www.westerncape.gov.za.









Game Changers

Extension of Shelflife at 2-8°



Extension in shelf-life of Pfizer Vaccine at 2-8° from 5 days to 31 days has positive implications for the rollout.

- Drastically reduce the risk wastage
- Expand the geographic area that can utilise this vaccine
- Planning processes can be more efficient.



Extension of time between 1st and 2nd dose



The Vaccine
Ministerial Advisory
Committee on
Covid-19 Vaccines
has recommended
that in the event of
limited vaccine
supply, the dosing
interval should be
extended to 42 days.

No formal circular has been received in this regard.



EVDS Registrations



Phase 2 EVDS Registrations as at 26 May 2021

METRO

189 265 registrations

37.8% pop. over 60

CAPE WINELANDS

31 877 registrations

36.3% pop. over 60

GARDEN ROUTE

36 312 registrations

44.3%

pop. over 60

OVERBERG

21 061 registrations

64.5% pop. over 60

WEST COAST

17 126 registrations

43.1% pop. over 60

CENTRAL KAROO

1 702 registrations

17.4% pop. over 60

WESTERN CAPE

297 343 registrations

39.5%

pop. over 60



Vaccine Registration Dashboard

| March | Part | March | Part | March | Part | Part

The dashboard aims to address:

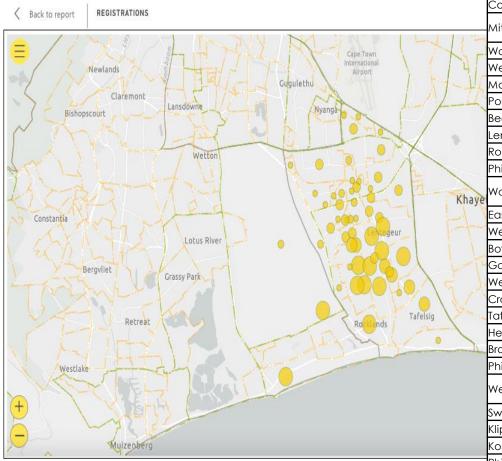
- I. How many elderly (60yrs+) are there across the Western Cape and where are the clusters of elderly in communities?
- 2. What is the distribution of the elderly population across the communities which have high levels of socio-economic vulnerability?
- 3. What the estimated elderly population within a 1 to 5km radius of a vaccination site?
- 4. Where should additional support be provided to improve registration numbers across communities?
- 5. What are the surrounding footprints of social facilities (like WiFi sites) which may support vaccination efforts?



Phase 2 EVDS Registrations by Metro sub-districts and Rural Districts – 22nd May 2021

Sub-districts	Registered	Elderly	% registered	
EASTERN	28564	75024	38,1%	
KHAYELITSHA	4333	24802	17,5%	
KLIPFONTEIN	13157	34031	38,7%	
MITCHELLS PLAIN	8619	47229	18,2%	
NORTHERN	26099	68641	38,0%	
SOUTHERN	43626 82656		52,8%	
TYGERBERG	21869	74076	29,5%	
WESTERN	33425	67128	49,8%	
Garden Route district	32848	81200	40,5%	
Overberg district	20192	32149	62,8%	
West Coast district	15088	38456	39,2%	
Central Karoo district	1685	9660	17,4%	
Cape Winelands district	28569	84650	33,7%	

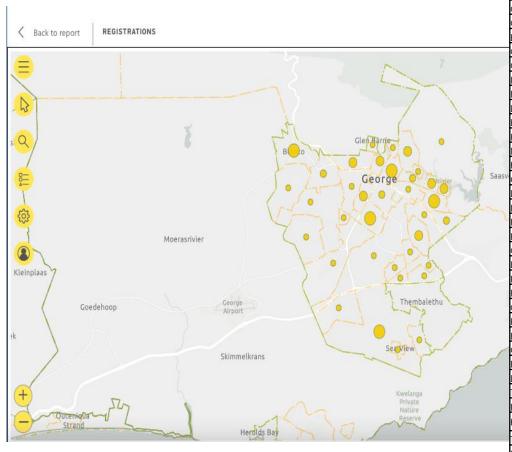
Phase 2 EVDS Registrations for Mitchells Plain – 22nd May '21



Sub-place	20210519	20210522	Elderly	% registered 22 May
Colorado	191	225	158	100,0%
Mitchells Plain Town Centre	189	223	6	100,0%
Wolfgat Nature Reserve	3	3	1	100,0%
Westridge(Mitchells Plain)	1161	1219	2495	48,9%
Mandalay	251	270	726	37,2%
Portland	948	1020	2853	35,8%
Beacon Valley	694	768	2806	27,4%
Lentegeur	1002	1092	4296	25,4%
Rocklands	783	853	3538	24,1%
Philippi SP1	133	155	644	24,1%
Woodlands(Mitchells Plain)	558	590	2900	20,3%
Eastridge	481	526	2811	18,7%
Weltevreden Valley	256	261	1512	17,3%
Boys Town	44	54	373	14,5%
Gqobasi Informal	4	5	35	14,4%
Westgate	38	43	318	13,5%
Crossroads SP	160	178	1339	13,3%
Tafelsig	601	689	6751	10,2%
Heinz Park	60	61	859	7,1%
Browns Farms	190	218	4810	4,5%
Philippi East	118	140	3121	4,5%
Weltevreden Valley North 1	16	19	2560	0,7%
Sweet Home	3	4	591	0,7%
Klipfontein Glebe	1	1	395	0,3%
Kosovo Informal	2	2	876	0,2%
Philippi Park	0	0	329	0,0%
Weltevreden Valley North 2	0	0	126	0,0%



Phase 2 EVDS Registrations for George - 22 May 2021



	1			% registered
Sub-places	20210519	20210522	Elderly	22 May
George SP4	4	4	1	100,0%
George Central	2657	2718	680	100,0%
George Industria	12	12	5	100,0%
Eden George	114	130	93	100,0%
George SP2	13	15	12	100,0%
Campher's Drift	148	149	124	100,0%
Loerie Park	421	429	483	88,8%
Bodorp	489	505	595	84,8%
Dormehls Drift	255	264	326	80,9%
Blanco	474	508	961	52,9%
Heatherlands	184	193	376	51,3%
Deville Park	46	49	104	47,2%
King George Park	69	69	151	45,6%
George South	395	407	951	42,8%
Denvar Park	159	159	384	41,4%
Lawaaikamp	50	56	165	33,8%
Rosemoor	143	208	1099	18,9%
Pacaltsdorp	405	435	2334	18,6%
Glen Barrie	22	25	138	18,1%
Levallia	68	70	399	17,5%
Rooirivier-Rif	15	15	86	17,4%
Fernridge	17	18	111	16,3%
Conville	55	69	431	16,0%
Parkdene	63	81	520	15,6%
Ballotsview	73	80	532	15,0%
Groeneweid Park	38	38	254	14,9%
Eastern Ext	41	48	346	13,9%
Denneoord	129	147	1104	13,3%
Thembalethu SP	180	214	2833	7,6%
Borcherds	32	38	585	6,5%
Kingswood Golf Estate	28	30	680	4,4%
Twee Rivieren	2	2	84	2,4%
Fancourt Golf Estate	4	5	334	1,5%
Sea View	1	1	186	0,5%
New Dawn City	1	1	399	0,3%
Glenwood AH	0	0	58	0,0%
Heather Park	0	0	638	0,0%

Demand Creation for >60 years

There is a need for targeted demand creation to ensure that person 60 years and older are encouraged and enabled to register on EVDS.

Community Workers to provide information as they conduct their routine

door-to-door activities.

Strategies for assisted registration will include:

- Partnering with all government,
 business and civil society sectors to
 maximise resources
- "Assist an elder" message in communication: assist elderly family member or community members
- Targeted drives in each geographic area with low uptake of registrations



Phase 2 public vaccination drive: "Vaccinate. Let's do This"

Public registration drive

Over 60 years old? Registering for your COVID-19 Vaccine is quick and easy.

- Go to www.westerncape.gov.za and click on the link.
- Dial *134*832# on your phone. This is free on all South African networks.
- Whatsapp the word 'REGISTER' to 0600 123 456.

Help someone who is struggling or who does not have access to the internet.







Provincial Call Centre for public queries (in addition to National Call Centre)



DO YOU HAVE A COVID-19 VACCINE OR PHASE 2 REGISTRATION QUERY?

Please call 0860 142 142 OR email: service@westerncape.gov.za

Operating hours:

Monday - Friday: 08:00 - 20:00

Weekends & Public Holidays: 08:00 - 16:00







Conclusions



Concluding remarks

- 1. We are in a resurgence and urge everyone to adhere to protective behaviours, as a key drive to contain a 3rd wave.
- 2. We anticipate that the 3rd wave will be lower than the 2nd wave. However this is dependent on the strength of our behaviour over the coming weeks.
- 3. Preparations for the 3rd wave are in full swing, with clearly identified trigger points for an appropriate health platform resource response.
- 4. We require a concerted whole of government and whole of society response to flatten the 3rd wave.
- 5. We have started with Phase 1b and Phase 2 vaccination on 17th May 2021, and will significantly scale up capacity to administer vaccines over the coming weeks, in a sequential manner in each geographic area.
- 6. We need to mobilise and assist everyone >60 years to be registered on the EVDS for Phase 2, it is in everybody's interest "Let's do This"



Thank you

