



**Western Cape
Government**

Health

Digital Press Conference

Health Update

Dr K Cloete

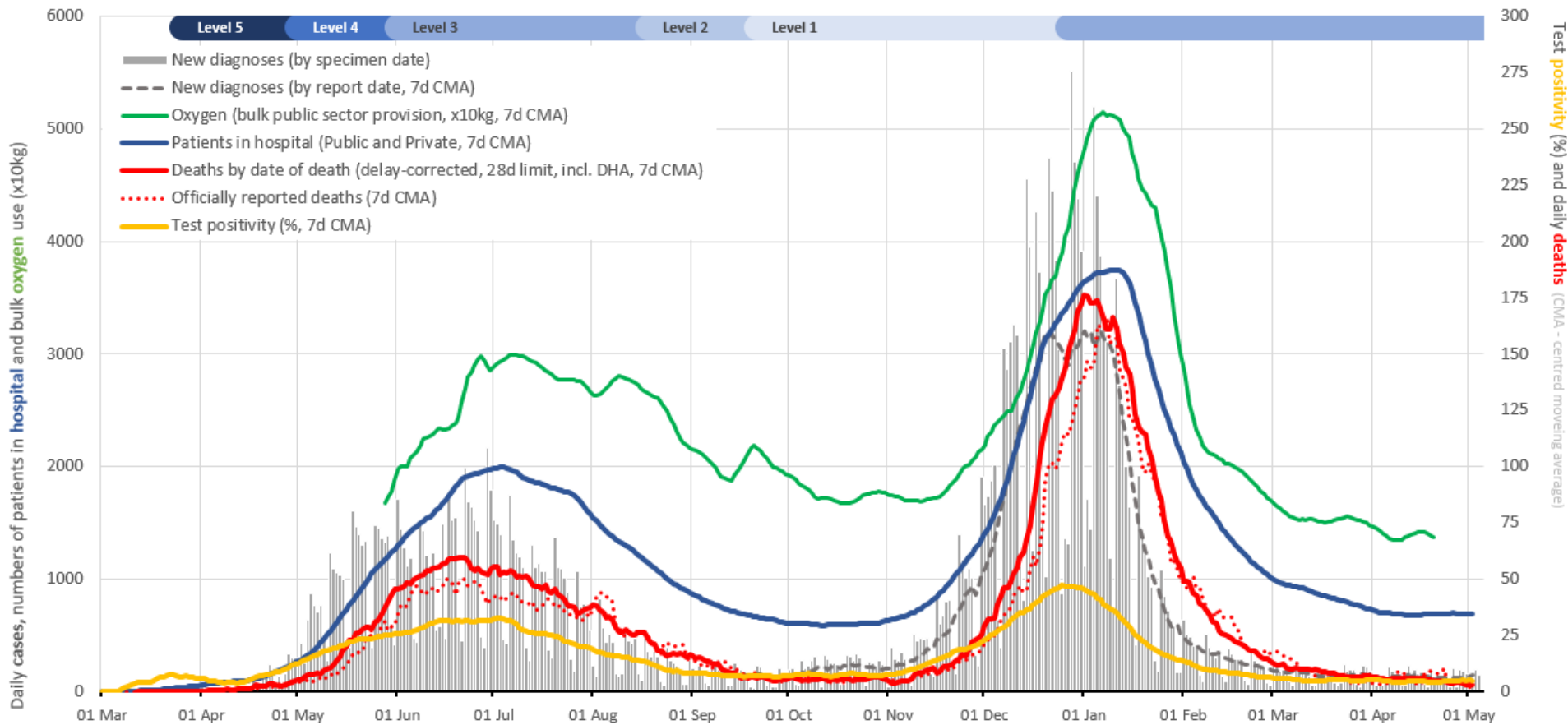
6th May 2021

Overview

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

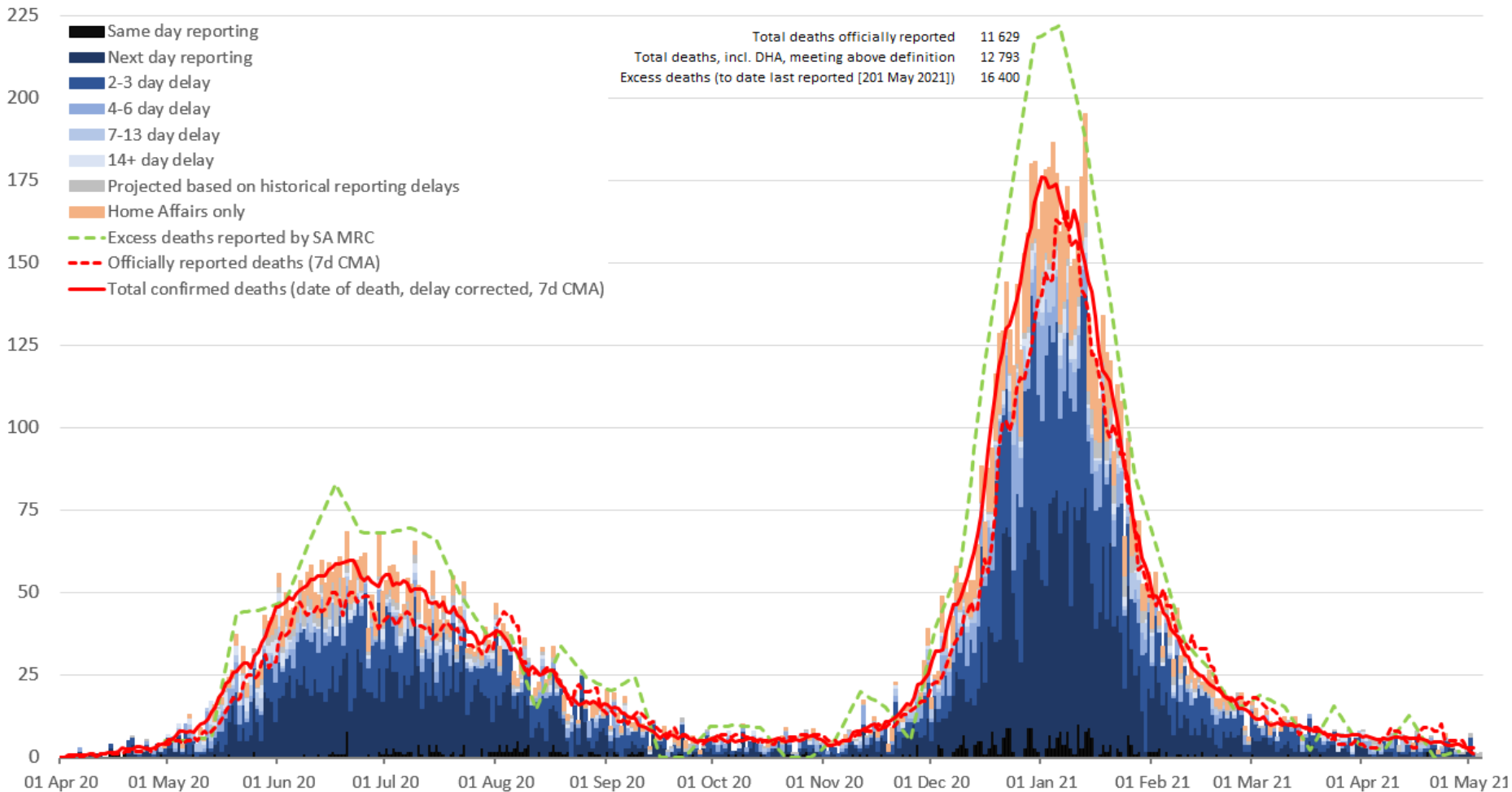
Surveillance & Response Update

Integrated testing, case, hospitalisation and mortality trends



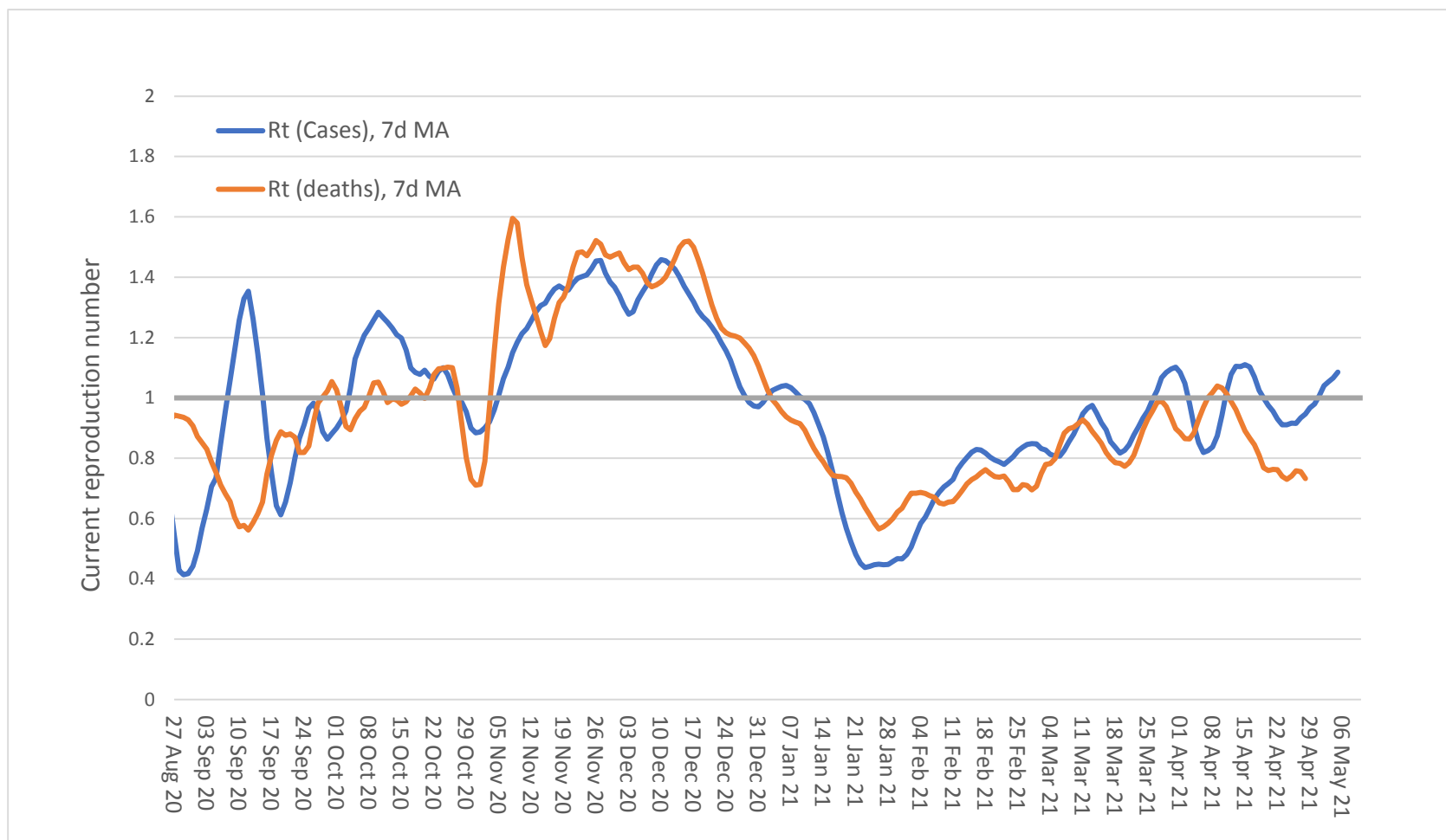
Mortality by date of death

Mortality in patients with laboratory-confirmed SARS-CoV-2, by delay to reporting*
(within 28 days of diagnosis or 14 days of discharge, by date of death, excluding non-natural deaths on population register)



* Excludes deaths in those with undiagnosed COVID-19, in patients with clinical diagnoses in spite of absent or false negative SARS-CoV-2 test results, and in those without recorded ID numbers dying at home or in ambulatory or emergency room care; CMA - centred moving average

Current reproduction number (Western Cape)





Provincial Resurgence Overview

No. of Cases, 7 Day Moving Average and 14 Day Moving Average by Date and Sector

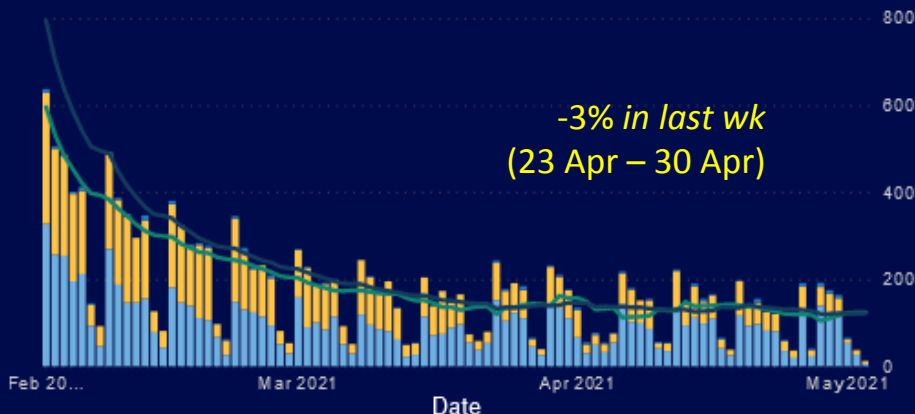
Health Impact Assessment
WC Department of Health
Last Updated:
Tuesday, 04 May 2021



Select District, Subdistrict:

- ☐ Cape Winelands
- ☐ Central Karoo
- ☒ City of Cape Town
 - ☐ Eastern
 - ☐ Khayelitsha
 - ☐ Klipfontein
 - ☐ Mitchell's Plain
 - ☐ Northern
 - ☐ Southern
 - ☐ Tygerberg
 - ☐ Western
- ☐ Garden Route
- ☒ Overberg
 - ☐ Cape Agulhas
 - ☐ Overstrand

Sector ● Private/Other ● Public ● Unknown — 7 Day Moving Average — 14 Day Moving Average



Date of Diagnosis

2/1/2021

5/3/2021

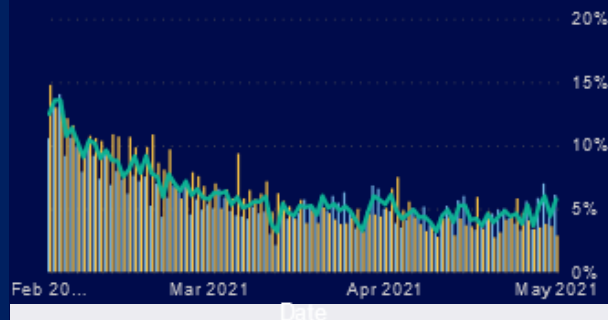
Date of Death

2/1/2021

5/2/2021

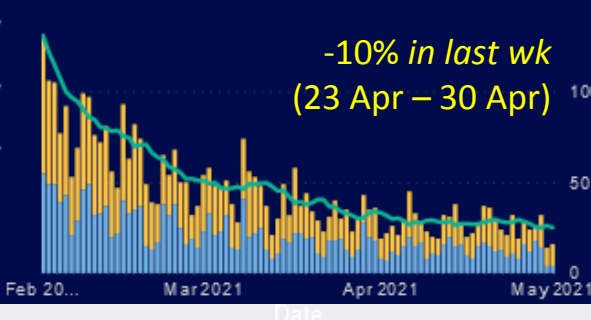
Proportion Positive and Overall Positivity by Date and Sector

Sector ● Private/Other ● Public — Overall Positivity



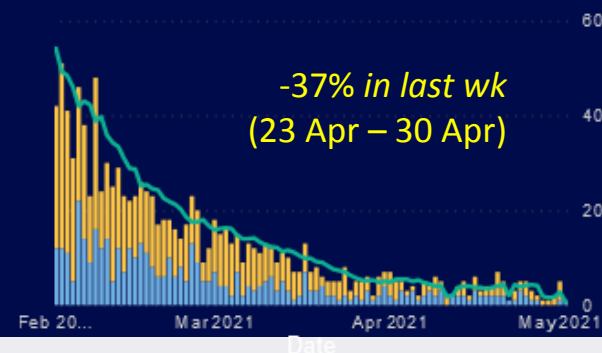
No. of Admissions and 7 Day MA by Date and Sector

Sector ● Private ● Public — 7 Day MA



No. of Deaths and 7 Day MA by Date and Sector

Sector ● Private/Other ● Public — 7 Day MA



Provincial Overview

- Overall, COVID-19 **cases, admissions and deaths remain largely stable** (the decreases in absolute numbers for admissions and deaths are very small).
- We are currently seeing **on average 120 new cases, 25 admissions and 3 deaths each day**.
- We are **concerned** that **average proportion positive increased above 5.0% on 1 May 2021**, driven largely by increased positivity in the private sector.
- Increases in cases in other provinces including Gauteng** are of concern.

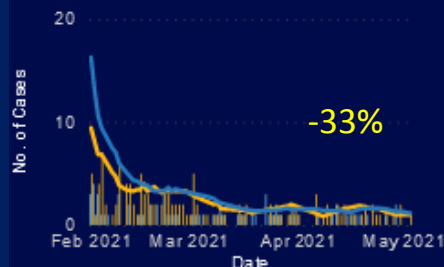


2/1/2021 5/3/2021

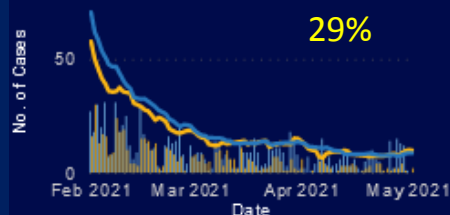
Metro Resurgence Overview

Health Impact Assessment
WC Department of Health
Last Updated:
Tuesday, 04 May 2021
Southern

Khayelitsha



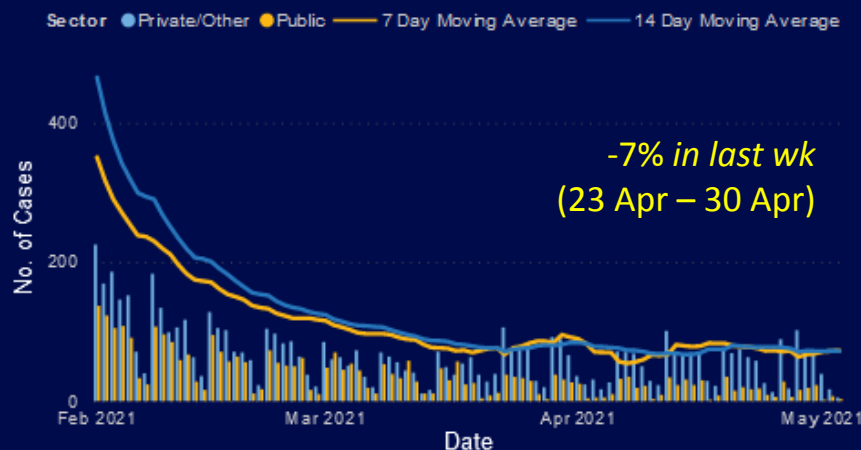
Eastern



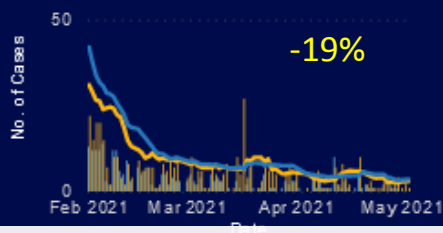
Klipfontein



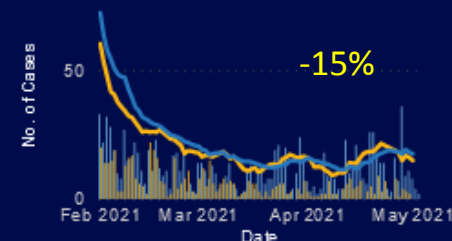
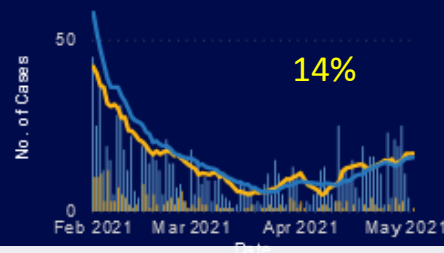
Metro Overview: No. of Cases with 7 and 14 Day MA by Date and by sector



Mitchells Plain



Northern



Western

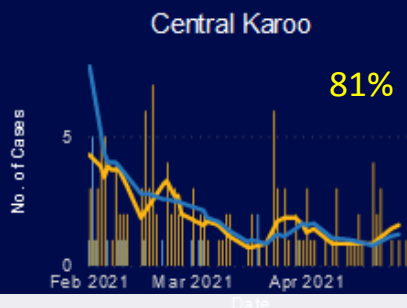
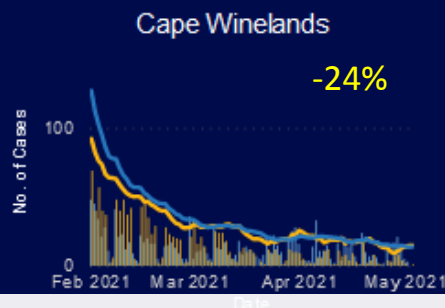
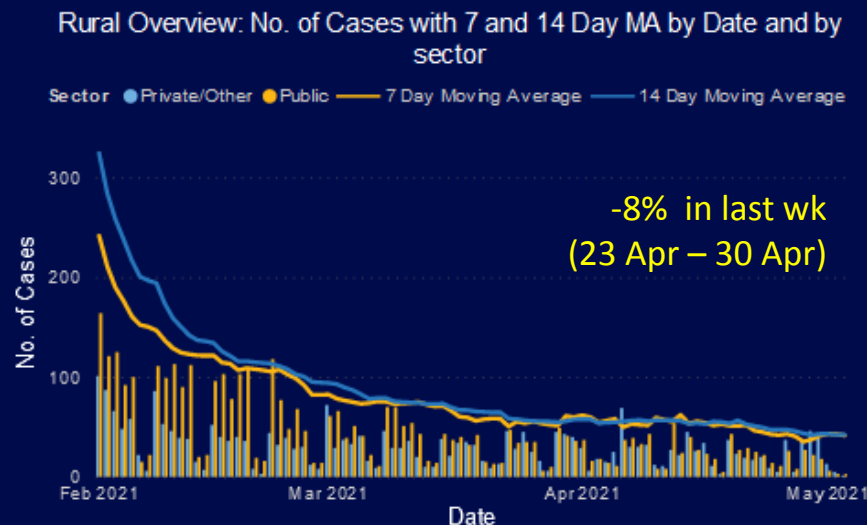
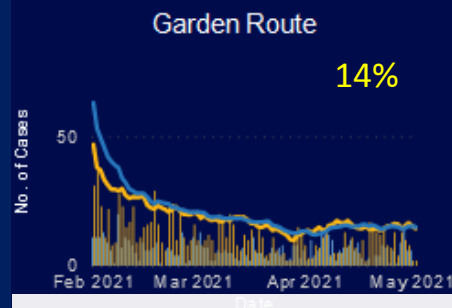
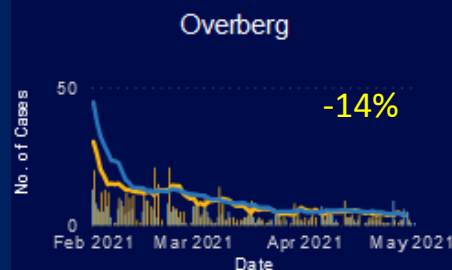
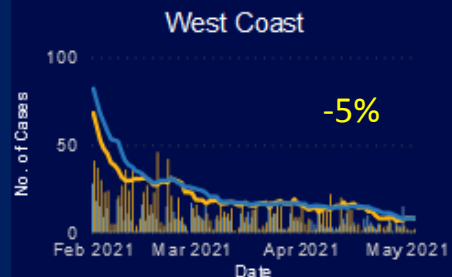


Tygerberg

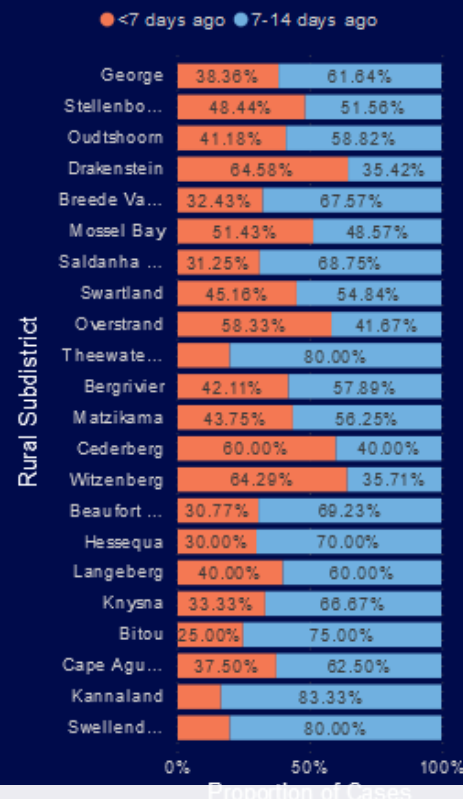


Metro Overview

- We **expected decreased case numbers** in the last week **due to reduced testing with the public holiday**, so the **increasing trend in cases** especially from **private sector tests** in **Northern, Eastern, Western** and **possibly Southern** (until a few days ago) is a **concern**.
- We **continue to be vigilant**, and track cases and hospitalisations carefully in each area, for any sign of sustained increases.



Proportion of Cases by Subdistrict for last 7 days vs 7-14 days ago



Rural Overview

- Overall, cases numbers in Rural are **essentially unchanged**.
- There is a **wide variation across the districts**, but the **absolute numbers involved are very small**, particularly in Central Karoo.
- Most districts are **still showing a decrease in cases**, except for **Garden Route** and a small increase in absolute numbers in **Central Karoo**.

4 May 2021

Surveillance Update



Metro

KESS	<ul style="list-style-type: none"> Cases are stable on SPV Rise in cases in Eastern sub-district but no clusters found with contact tracing Increased positivity rate
KMPSS	<ul style="list-style-type: none"> Case numbers stable Positivity rate lower (3% at the moment)
NTSS	<ul style="list-style-type: none"> Increase in cases this week (108 to 116) Declining cases with testing in Tygerberg Several socially connected household clusters Workplace in Pinelands, cluster but followed up in different areas of metro. Environmental health notified. Cases from bowling clubs (gathering places for events on w/ends rather than pubs) 18 hospital admissions in sub-district
SWSS	<ul style="list-style-type: none"> Total cases 220 to 241 week on week, mostly private, 50% split in region 288 active cases, positivity rate 1.5-5% Mostly antigen tests done Clusters <ul style="list-style-type: none"> 2 cases from funeral 2 cases of students with UWC 11 UCT student cases

Rural

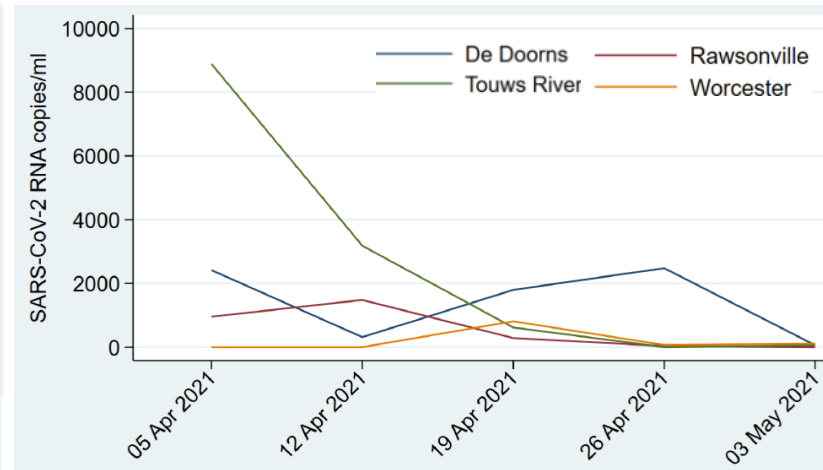
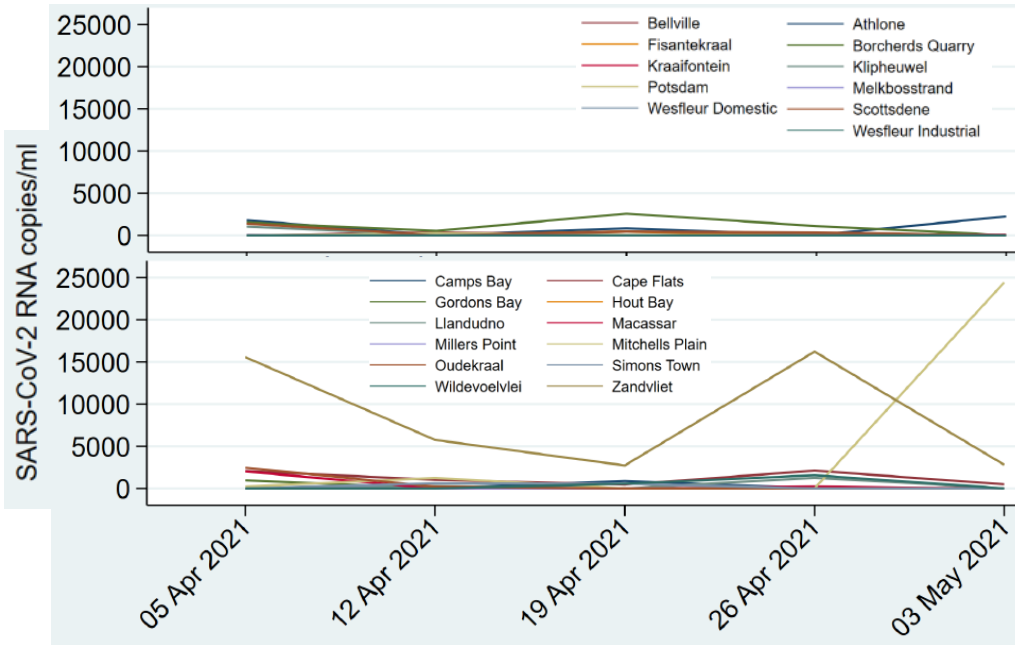
Cape Winelands	
Central Karoo	<ul style="list-style-type: none"> 1 case in Prince Albert Cluster in Nelspoort (9 active cases) 1 re-infection with 40 contacts (possible cluster, and is being followed up)
Garden Route	<ul style="list-style-type: none"> Mosselbay, 47% increase in case (but low numbers). 3 households with 51 contacts Hospital admissions low in all districts
Overberg	<ul style="list-style-type: none"> 217% increase in week on week cases (but number of new positive cases consistently low) No clusters identified COVID hospital admissions very low No positive HCW staff cases
West Coast	<ul style="list-style-type: none"> High alert at N7 areas for travellers from the Northern Cape

Triangulating with wastewater

SAMRC COVID- 19 AND WASTEWATER EARLY WARNING SYSTEM

WEEK 18
2021 update

City of Cape Town, Breede Valley AND Overberg



Breede Valley:

Negligible/no SARS-CoV-2 at all treatment plant.

Theewaterskloof:

No SARS-CoV-2 detected at all treatment plants for the last 7 weeks.

Metro:

SARS-CoV-2 not detected at 19 wastewater treatment plants

Noticeable decreases in SARS-CoV-2 at the following plants

- Cape Flats
- Green Point
- Zandvliet

Noticeable increase in SARS-CoV-2 at Mitchells Plain

- highest value to date in 2021

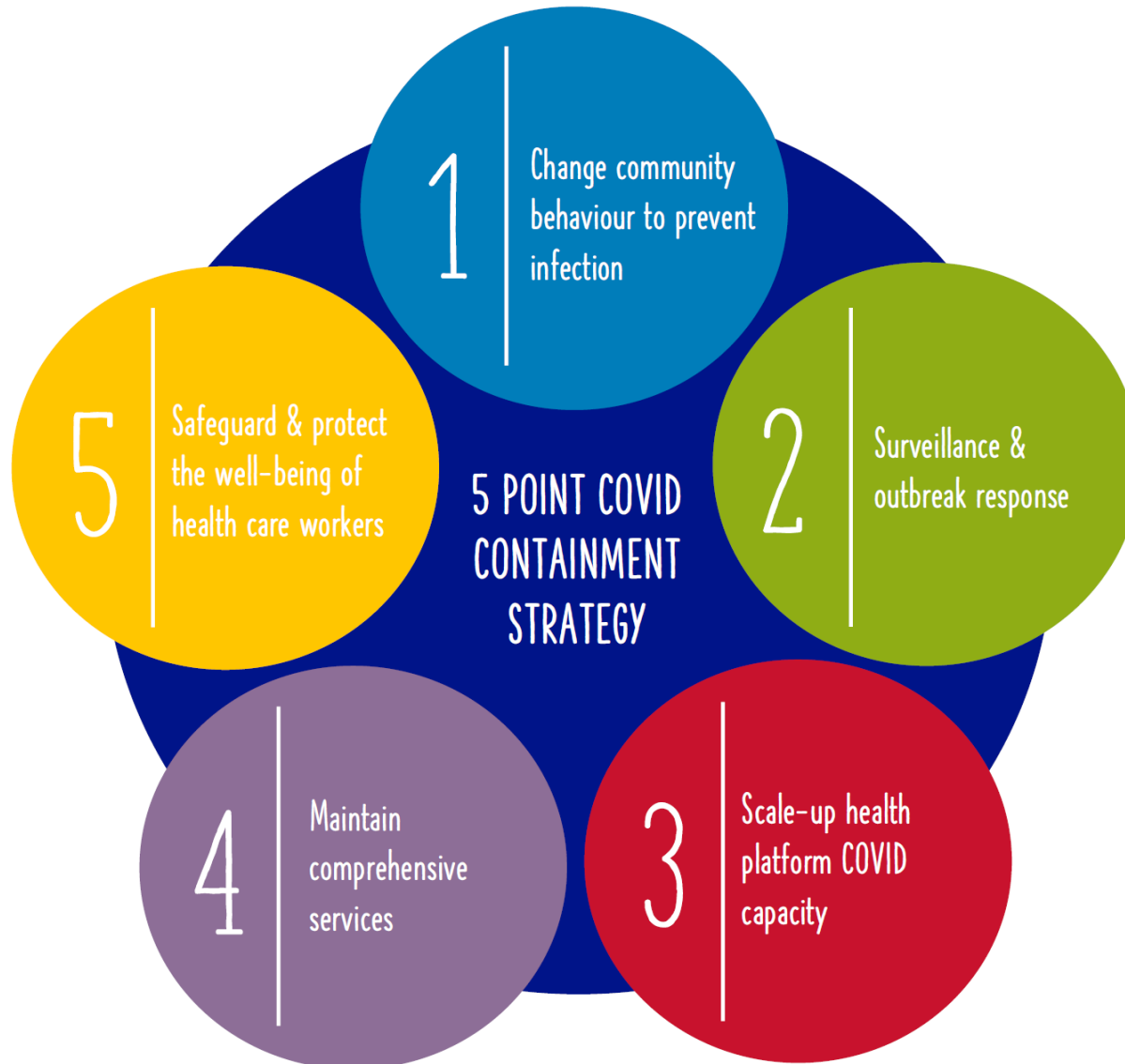
Preparation for the 3rd wave



Early thoughts - scenarios for the 3rd wave

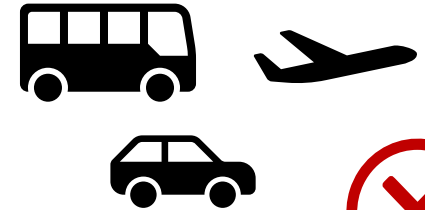
1. The **SACMC** has **produced scenarios** for projected **hospital admissions** and **deaths** across the **9 provinces**, factoring in **behaviour change** and **levels of protection arising from previous infections**. The **exact onset** of the **3rd wave** is **still uncertain**.
2. A **sensitive National surveillance tool** has been implemented to **detect early onset of the 3rd wave** to allow for **rapid escalation of preparedness**.
3. **Variants of concern (VOC)** being **monitored closely**. **B.1.351** still **dominant in RSA**, and expected to remain so for months. **B.1.617** has **not been detected in RSA yet**.
4. Because of a **relatively high levels of protection** from **previous infections**, we expect the **3rd wave** to be **lower than the 2nd wave**, if we **behave responsibly**.
5. **Behaviour change** is likely to be the **key factor** to determine the **onset of the 3rd wave** and the **severity of the 3rd wave**. The **key message** is that **we can delay the onset of the 3rd wave** and **mitigate the intensity of the 3rd wave** through a **strong behaviour response**.

5-point COVID Containment Strategy



Recommended habits to delay and mitigate 3rd wave

1. **Limit travel to high risk areas** – avoid spread from high transmission areas



2. **Keep outdoors**, if at all possible – avoid sharing breathing space (enclosed spaces)



3. **Keep gatherings small** – avoid crowds

4. **Keep your distance** – avoid close contacts

5. **Wear a mask** – protect yourself and others

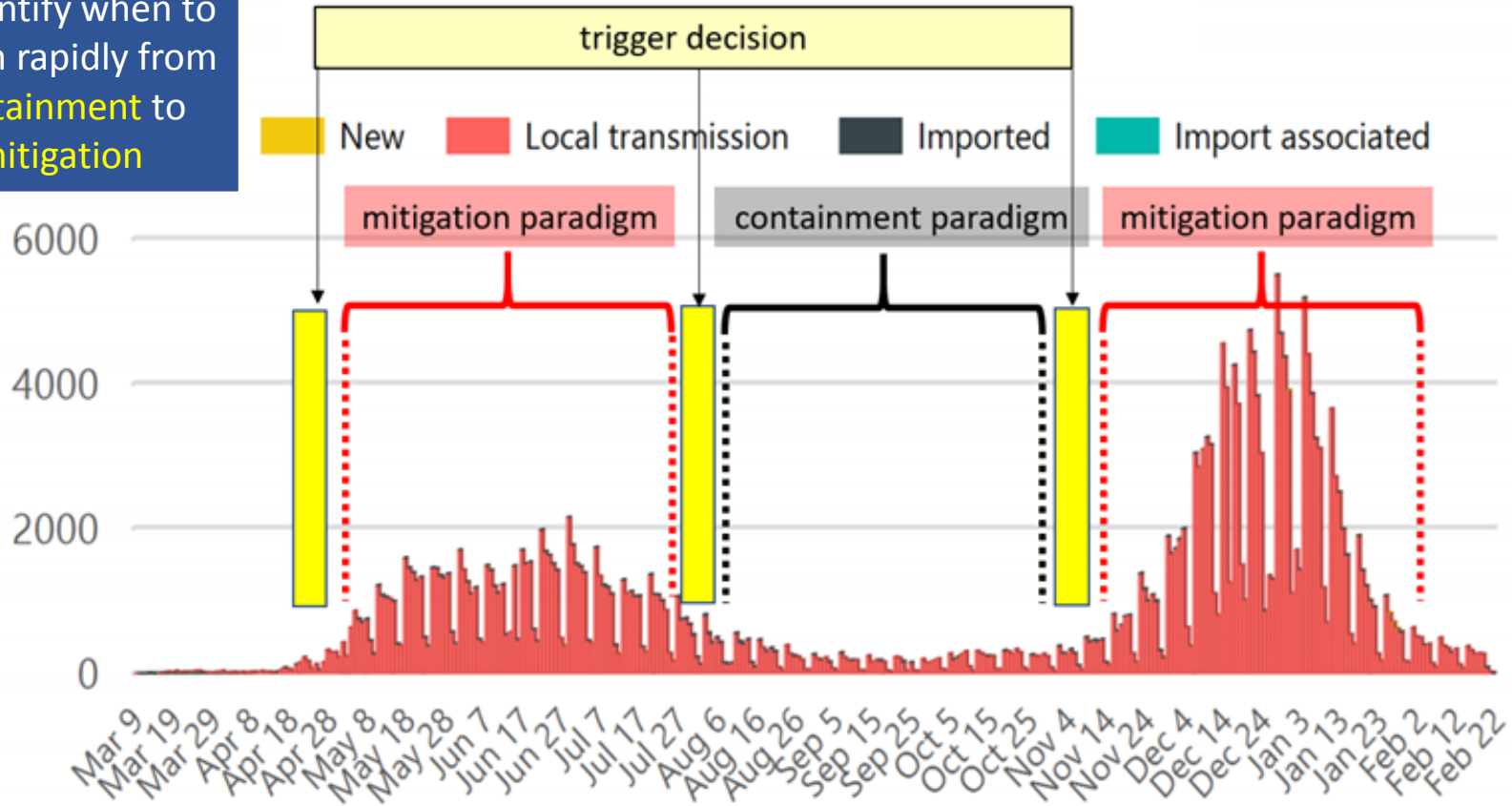


6. **Wash your hands** – stop spread through physical touch

Containment vs Mitigation Paradigms

Surveillance
key mechanism
to identify when to
switch rapidly from
containment to
mitigation

Western Cape cases over time



**We will use specific triggers to shift from a
containment to mitigation paradigm**

Acute service platform – general comments

1. Currently **760 COVID patients** in our acute hospitals (**425** in **public** hospitals & **335** in **private** hospitals). This **excludes PUIs** and **cases in specialised hospital** settings.
2. The **Metro hospitals** have an average **occupancy rate** of **92%**; **George** drainage area hospitals at **65%**; **Paarl** drainage area hospitals at **70%** & **Worcester** drainage area hospitals at **76%**.
3. **COVID & PUI cases** currently make up **5%** 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 **14** patients (3 345 cumulative patients), **Freesia & Ward 99** has **0 patients**, **Mitchell Plain Hospital of Hope** has **0 patients** and **Sonstraal** currently has **1 patient**.
5. The Metro **mass fatality centre** has capacity for **240 bodies**; currently **1 decedent (cumulative total of 1402 bodies)** admitted. The overall capacity has been successfully managed across the province.

Current Acute Bed Utilisation per Drainage Area



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Health

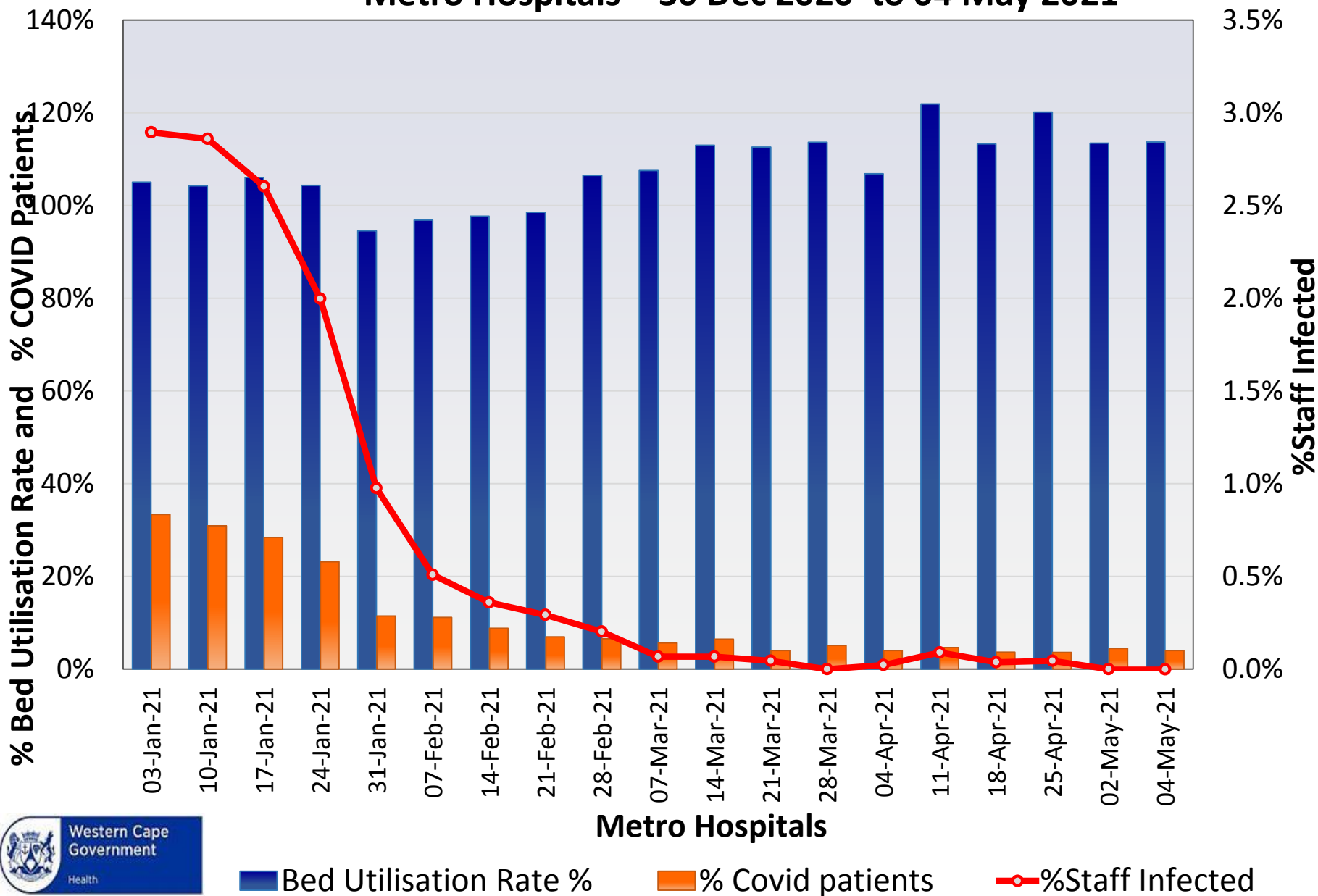
WCDOH: Daily Operational Bed Status Dashboard as at 05/05/2021

Drainage Area	Filled Beds			COVID % Covid		BUR % for Designated Covid Beds(General Wards)	BUR % for Designated Covid Beds(Critical Care)
	Operational Beds	Beds	BUR %	BUR %	patients		
Cape Town /Metro	5,041	4,613	92%	10%	4%	9%	29%
George	918	599	65%	8%	4%	8%	
Paarl	940	654	70%	13%	5%	12%	17%
Worcester	769	581	76%	19%	12%	17%	40%
SubTotal WCDOH	7,668	6,447	84%	11%	5%	11%	26%

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

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

Bed Utilisation Rate, % COVID Patients and No. of Metro Hospitals - 30 Dec 2020 to 04 May 2021



Oxygen utilisation – general comments

1. The **combined public-private** utilisation is now **24.88 tons/day or 35.54% of the maximal production capacity (70 tons/day)** at the Afrox Western Cape plant.
2. The **public sector total average bulk oxygen** consumption has reduced to **12.21 tons/day. This equates to around 19.45 % of the daily bulk consumption** of the Afrox WC plant for the 7-day period ending 30th April 2021. This is compared to **51 tons/day** in the first week of January.
3. We have started to **address some of the capacity challenges** at facility level, as identified during the 2nd wave, in preparation for the 3rd wave.
4. We will **continue to monitor the utilisation of oxygen** over the coming weeks, with an **undertaking from Afrox** to be **able to scale up the provision as required** for a **3rd wave**.

DEPARTMENTAL OVERVIEW HEALTHCARE WORKERS INFECTED WITH COVID-19



Totals as at 06 May 2021

Cumulative Infections

8,884

-



8,740

-



124

=

Active Cases

20

Doctors



809

Nurses



3,981

Radiographers



109

Pharmacists



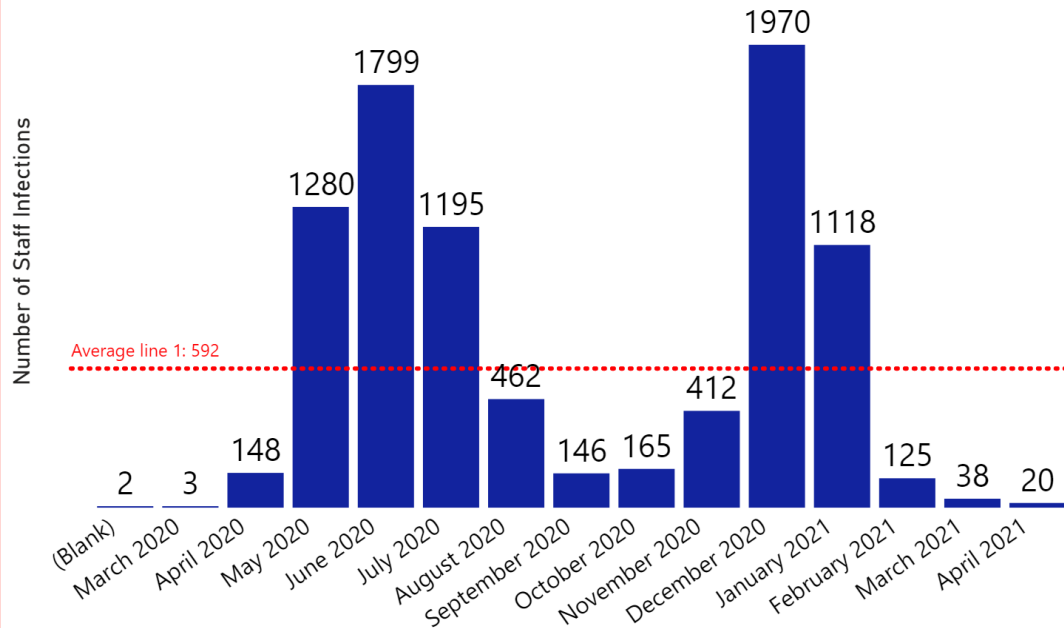
85

Other
Categories

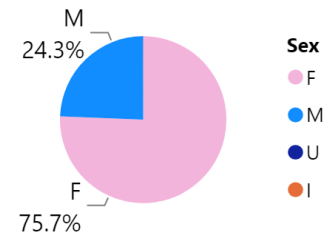


3,900

Healthcare Workers Infections by Month



Gender Distribution by Sex



DEPARTMENTAL OVERVIEW

HEALTHCARE WORKERS INFECTED WITH COVID-19 -DAILY TRENDS

Totals as at 06 May 2021

Cumulative Infections

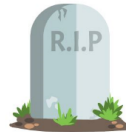
8,884

-



8,740

-



124

=

Active Cases

20

Doctors



2

Nurses



5

Radiographers



(Blank)

Pharmacists



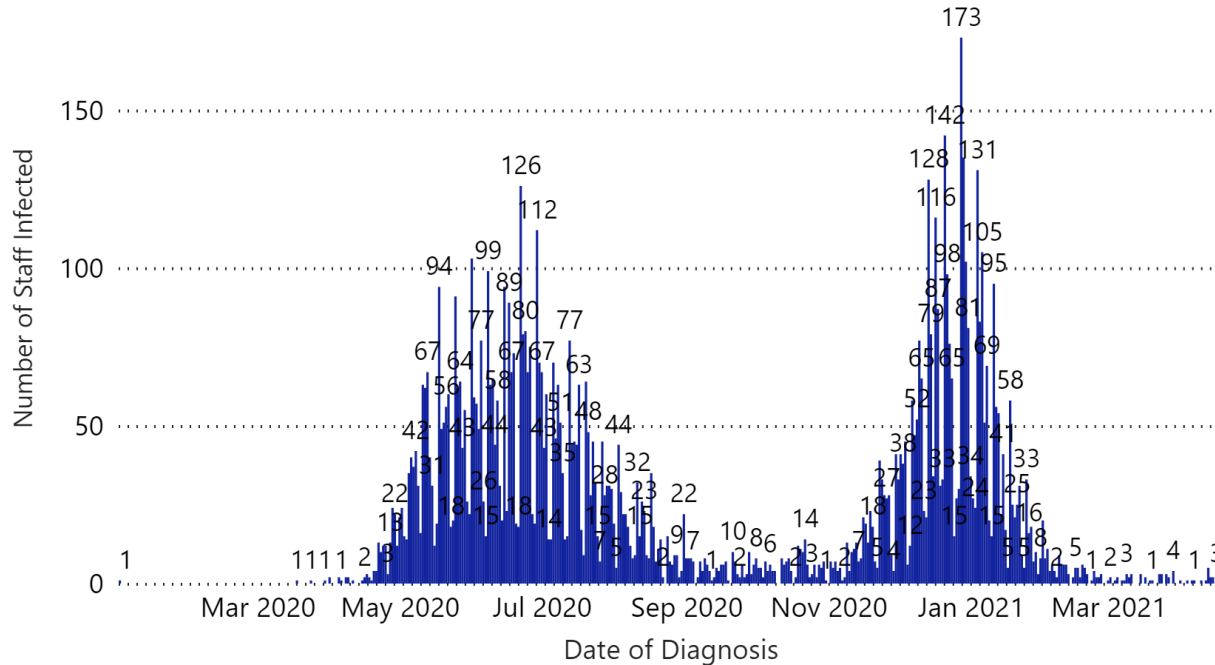
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Other Categories



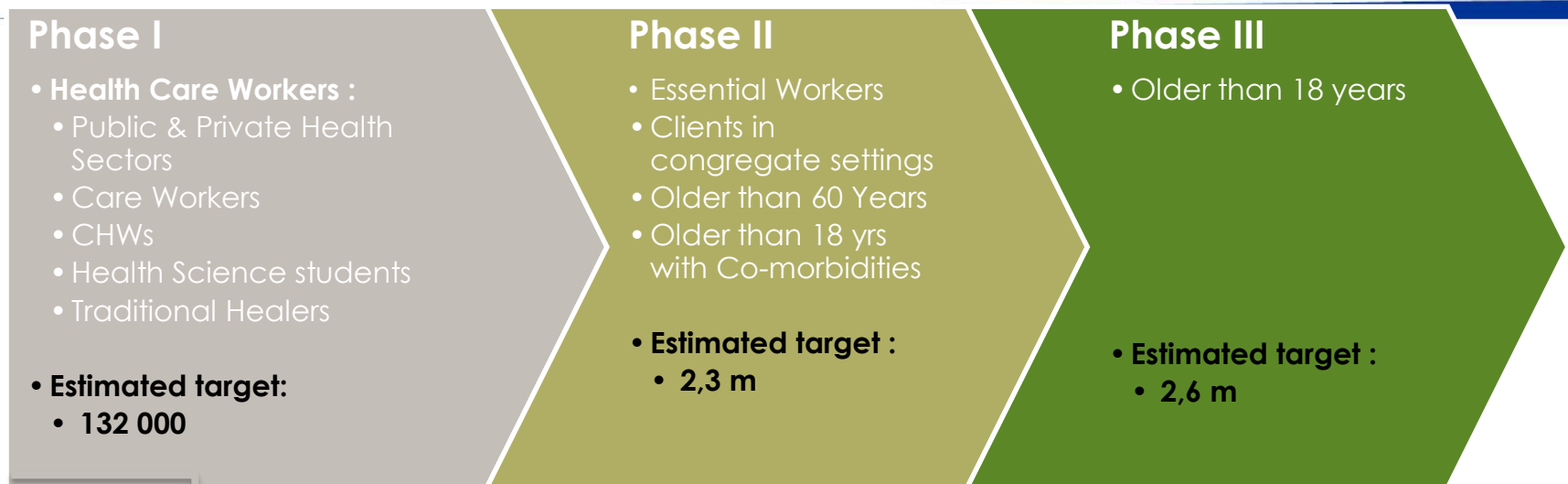
11

Daily Staff Infection Trends



Phase 1 Vaccine Implementation update

Vaccine update: Phases and Prioritisation Groups



- It is anticipated that we will be able to cover **more than 60% of health care workers** with the **limited doses** being received via the Sisonke Programme.
- We are preparing to scale up vaccination during May to **complete Phase 1**. NDoH has indicated that due to the delay in receiving the J&J vaccines, the province will receive approximately **33 900 doses of the Pfizer vaccine** to complete Phase 1 and commence with Phase 2.

Vaccine update: J & J Sisonke Programme

1. The Western Cape will receive a total **90 840** doses of the J&J vaccine to vaccinate healthcare workers as part of the Sisonke Programme.
2. The Sisonke Programme resumed on 28 April 2021, following a 14-day pause whilst SAHPRA reviewed safety aspects related to the J&J vaccine.
3. As at 05 May 2021, a total of **65 668** health care workers have been vaccinated in the province (public and private sectors).
4. It is envisaged that the Sisonke Programme will conclude by 15 May 2021, with possible spill-over to the week of 17 May 2021.

Tranche 1 (17
– 28 February
2021)

13 160



Tranche 2 (01 – 15
March 2021)

12 800



Tranche 3 (16 –
28 March 2021)

18 080



Tranche 4 (29
March – 10 April
2021)

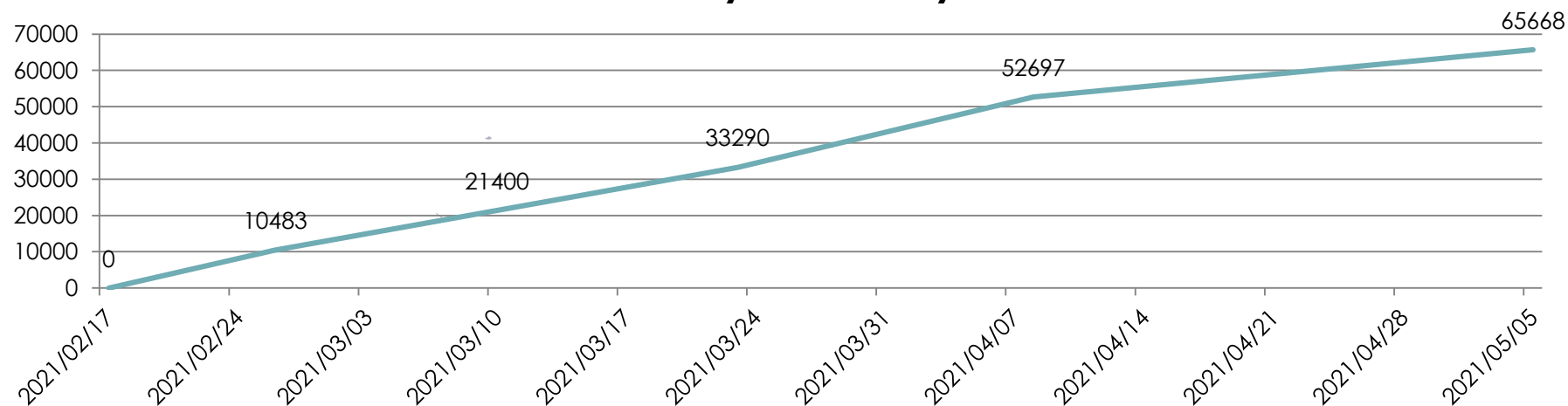
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Tranche 5 (12
– 30 April 2021)

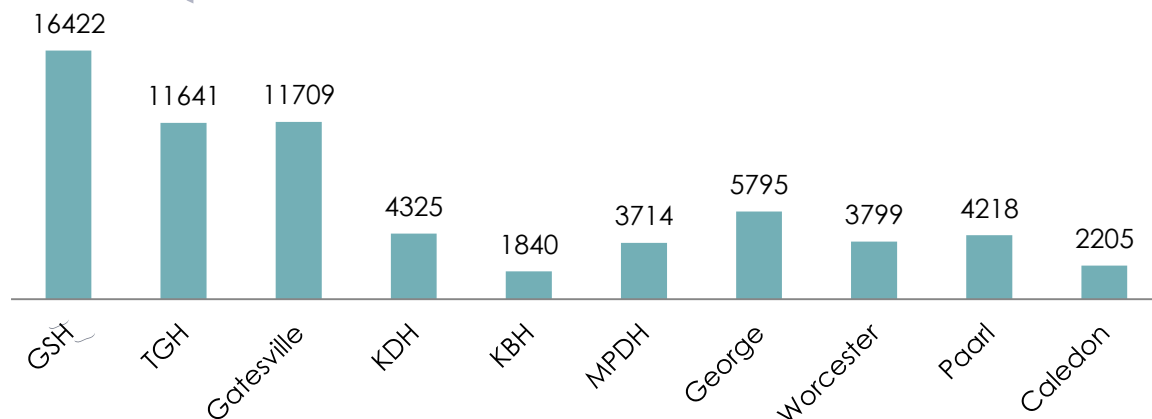
37 040

Vaccine update: Healthcare workers vaccinated

**Number of healthcare workers vaccinated:
17 February to 05 May 2021**



Number of healthcare workers vaccinated per site



Phase 2 Planning: Area Based Planning and Stewardship



WCG: Health District Management Team = Stewards

Aim: Align the **collaborative efforts** from **various public & private entities**. The **WCGH district managers** will **convene** as **stewards** for **synergy and alignment** to **achieve the vaccination targets** and **avoid duplication** and **waste of resources**.

- **Public/Private Collaboration**

- Essential to achieve primary objective of UHC – cover the entire population; ensuring access; quickest possible way; agreed sequential phasing of vaccination sites.

- **One Integrated Operational Plan per Geographic Area – inclusive of:**

- Public
- Private
- Local Government, NPO, Work-based OHS, HEIs, etc.

- **Phase 2 Operational Plan Finalisation**

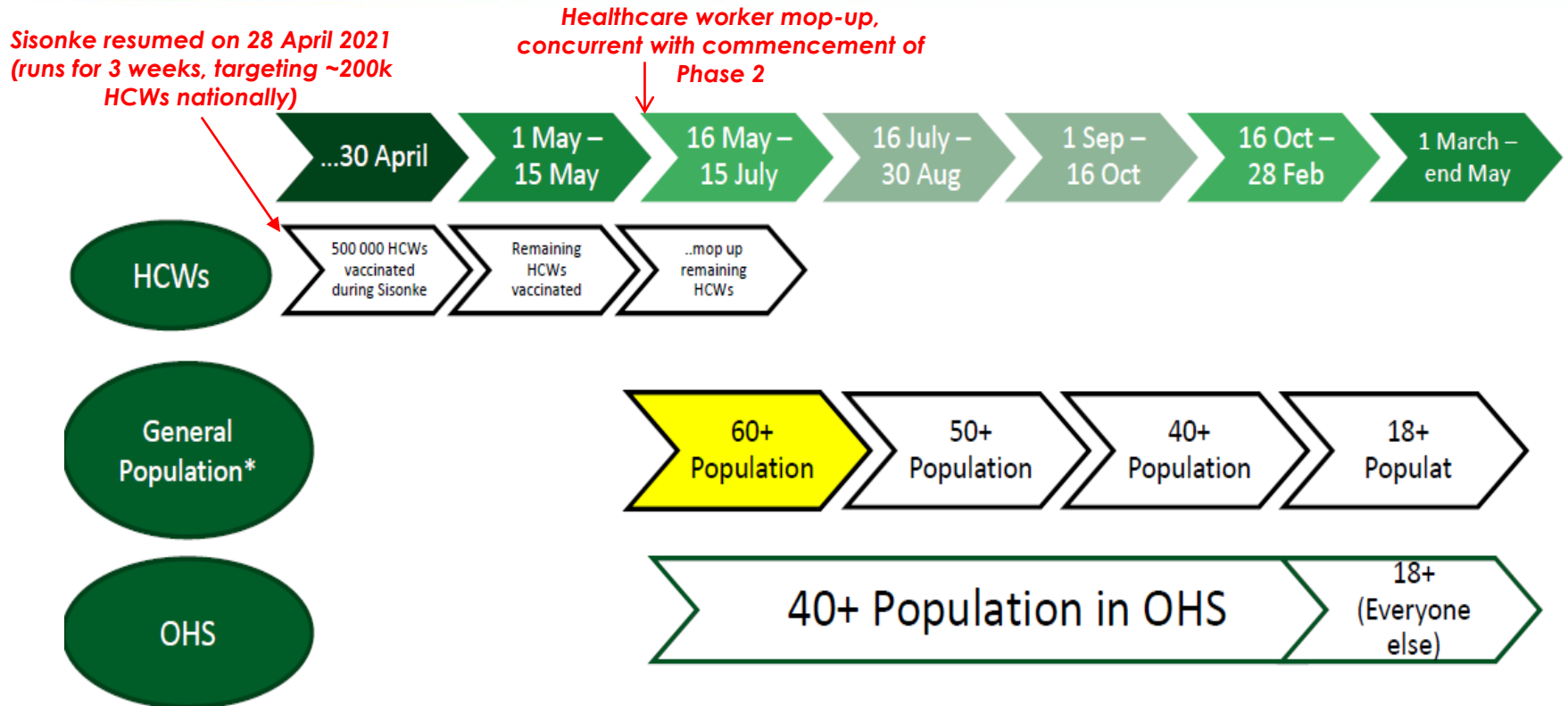
- District Operational Plans for public sector sites have been submitted
- Provincial Operational Plan for public sector sites has been finalised by 30 April 2021

4 Streams of Vaccine Sites – to be aligned per area

Governance & Oversight



Phase 2 and Phase 3: NDoH Timelines and Target Population



- Phase 2 will start 17th May 2021 and will overlap with the mop-up of healthcare workers who have not been vaccinated as part of the Sisonke Programme. Residents of Old-Aged Homes will be prioritised for the commencement of Phase 2.
- 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.

Age-based Sequencing in WC

	Age band	Number	Timelines
Phase 2a	>60 yrs	752 475	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

Supply Pipeline



Vaccine Supply

Vaccine distribution by month to ensure coverage of 4 976 903 lives by February 2022

	QUARTER 1		QUARTER 2			QUARTER 3			QUARTER 4		
	May	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Total
Lives	210152	420303	420303	420303	420303	420303	666309	666309	666309	666309	4976903
J&J	136599	273197	273197	273197	273197	273197	433101	433101	433101	433101	3234987
Pfizer	147106	294212	294212	294212	294212	294212	466416	466416	466416	466416	3483832

- There is currently a delay in the release of Johnson & Johnson Vaccines from Aspen in Gqeberha. This will mean that the province will receive Pfizer vaccines to carry out Phase 1b and commence with Phase 2.
- It is expected that the first delivery of Pfizer vaccines will be received before 17 May 2021.

Updated Vaccine Supply Pipeline for Western Cape

Import Date	2 May	9 May	16 May	25 May
Distribution Date	15 May	21 May	28 May	5 June
Pfizer doses	33 900	33 900	33 900	33 900
	Cohort 1 (dose 1)	Cohort 2 (dose 1)	Cohort 3 (dose 1)	Cohort 1 (dose 2)
J&J doses	-	-	~260 000 J&J Vaccines	-
Provincial Cumulative Vaccinated	~33 900 (Pfizer)	~67 800 (Pfizer)	~361 700 (Pfizer & J&J)	~395 600 (Pfizer & J&J)
	Only Pfizer sites	Only Pfizer sites	Only Pfizer sites	Pfizer and J&J sites
Phase 1 – HCWs	x (90% of stock)	x (5%)	HCW mop up (5%)	
Phase 2 – Congregate settings	x (10% of stock) Mobile service - old Age homes	x (20%) balance of old age homes	X (15%)	x (old age homes)
Phase 2 – OHS		x (10%) - Mining and public service most ready	X (25%)	x
Phase 2 – General Population		X (65%)	x (50%)	x

Vaccination capacity



Allocation of Vaccines – Phase 2 (17May – 30 Oct 2021)

Organisational Unit	Proportion	Phase 2 Total Doses Allocated	Phase 2 Daily Dose Output Rate	Vaccinator s needed
Western Cape Province	100.0%	3,120,750	26,673	533
Rural	32.8%	1,023,968	8,752	175
Metro	67.2%	2,096,782	17,921	358
Rural Garden Route	9.1%	93,310	798	16
Rural Central Karoo	1.0%	10,246	88	2
Rural Overberg	4.2%	42,587	364	7
Rural Cape Winelands	12.5%	127,934	1,093	22
Rural West Coast	6.0%	61,904	529	11
Metro Northern	8.1%	170,806	1,460	29
Metro Tygerberg	11.0%	231,501	1,979	40
Metro Mitchell's Plain	7.5%	156,528	1,338	27
Metro Klipfontein	6.0%	126,169	1,078	22
Metro Khayelitsha	4.7%	98,474	842	17
Metro Eastern	10.4%	217,531	1,859	37
Metro Southern	10.4%	217,711	1,861	37
Metro Western	9.1%	190,074	1,625	32
Private	0.0%	0	0	

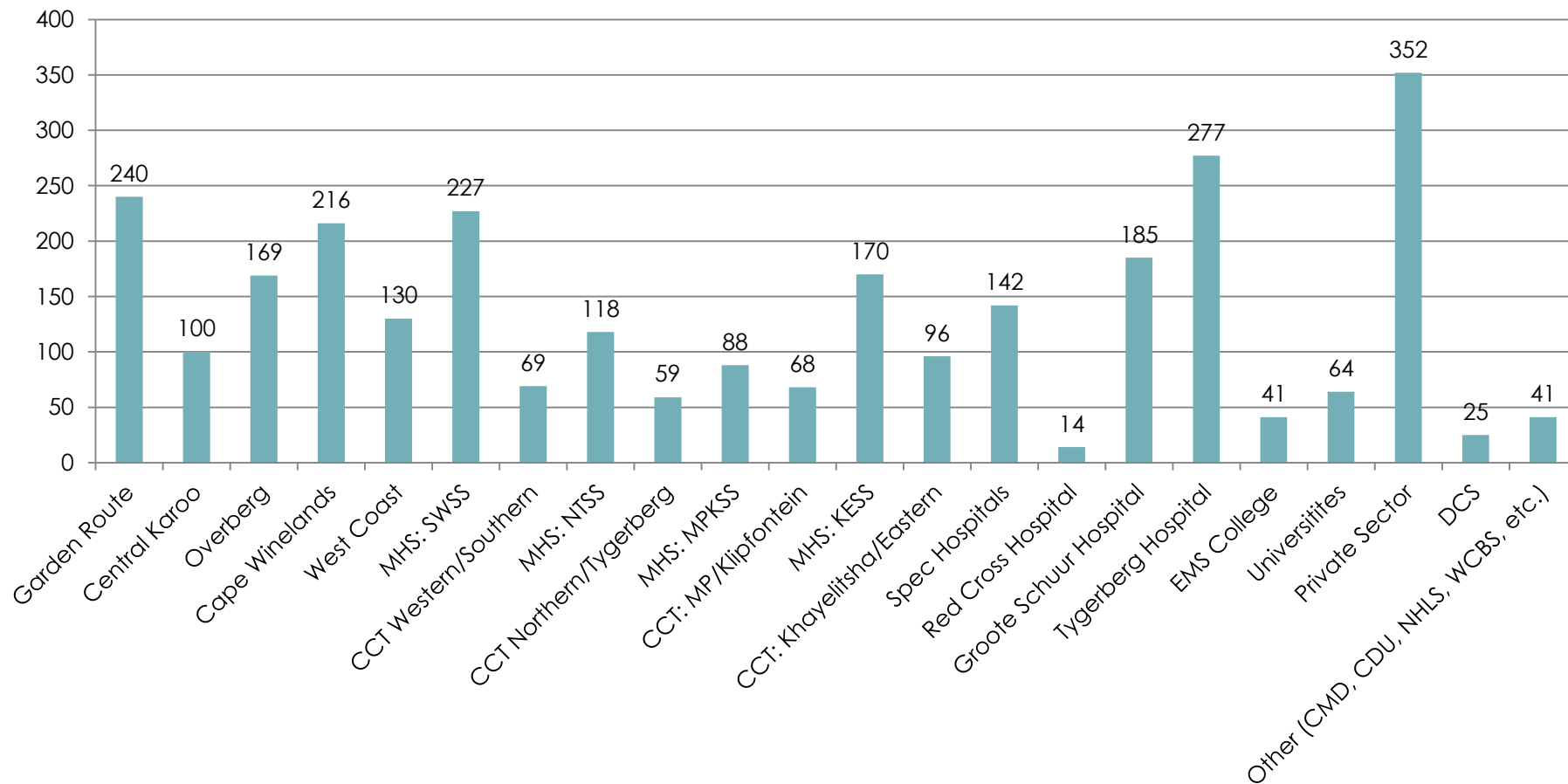
Vaccinator Database (as at 05 May 2021)

Group <input type="checkbox"/> Cape Metro <input type="checkbox"/> CAPE TOWN <input type="checkbox"/> CDU <input type="checkbox"/> CMD <input type="checkbox"/> College of Emergency... <input type="checkbox"/> CT Eastern SD <input type="checkbox"/> CT Khayelitsha SD <input type="checkbox"/> CT Klipfontein SD <input type="checkbox"/> CT Mitch Plain SD <input type="checkbox"/> CT Northern SD <input type="checkbox"/> CT Southern SD <input type="checkbox"/> CT Tygerberg SD <input type="checkbox"/> CT Western SD <input type="checkbox"/> DCS <input type="checkbox"/> Metro <input type="checkbox"/> Metro Health Services <input type="checkbox"/> NHLS <input type="checkbox"/> NHLS KFS	District <input type="checkbox"/> Cape Metro <input type="checkbox"/> CAPE TOWN <input type="checkbox"/> Cape Winelands <input type="checkbox"/> CDU <input type="checkbox"/> Central Karoo <input type="checkbox"/> CMD <input type="checkbox"/> College of Emergency Care <input type="checkbox"/> CPUT <input type="checkbox"/> CT Eastern SD <input type="checkbox"/> CT Khayelitsha SD <input type="checkbox"/> CT Klipfontein SD <input type="checkbox"/> CT Mitch Plain SD <input type="checkbox"/> CT Northern SD <input type="checkbox"/> CT Southern SD <input type="checkbox"/> CT Tygerberg SD <input type="checkbox"/> CT Western SD <input type="checkbox"/> DCS <input type="checkbox"/> ...	Facility/Institution <input type="checkbox"/> Aandskemering Old Age... <input type="checkbox"/> Aan-het-Pad Clinic <input type="checkbox"/> Abalone Factory <input type="checkbox"/> ACVV <input type="checkbox"/> Admin Building <input type="checkbox"/> Adriaanse Clinic <input type="checkbox"/> Alan Blyth Hospital <input type="checkbox"/> Albertinia Clinic <input type="checkbox"/> Albow Gardens <input type="checkbox"/> Alexandra Hospital <input type="checkbox"/> Alma CDC <input type="checkbox"/> Alnet LTD <input type="checkbox"/> Alphen Clinic <input type="checkbox"/> Amalienstein Clinic <input type="checkbox"/> Amawandle Incon Clinic <input type="checkbox"/> Amawandle Pelagic - Inc... <input type="checkbox"/> Annie Brown Clinic <input type="checkbox"/> ...	<div>4889</div> <div>total Vaccinators</div>	<div>580</div> <div>Doctors</div>	<div>2739</div> <div>Nurses</div>	<div>86</div> <div>Other</div>
			<div>2891</div> <div>total Trained</div>	<div>identified so far</div>		
				<div>507</div> <div>Pharmacists/EMS/Educator</div>	<div>214</div> <div>Supervisor/ Manager</div>	

- The Western Cape Department of Health has embarked on a process of contracting volunteer vaccinators for Phase 2 of the vaccination programme.
- This process is aimed at ensuring the reliable and consistent availability of supplementary vaccinator capacity.

Vaccinators (as at 05 May 2021)

Number of trained vaccinators = 2 891



Proposed Model & Vaccination Sites: Phase 2

Vaccination Sites and Team Composition

Site Size	# of Teams	Venue	~Daily Output
Small	0.5	PHC Facility	250
Medium	1	Hospital, Community Hall, Retail location	500
Large	2	Community Hall, Gyms, etc	1000
XL	3	Large Community Hall	1500
XXL (Mass Site)	5	Convention centre, stadium, velodrome, etc	2500 +

1 team = 10 vaccinator and administrator pairs
 Number of support staff will vary depending on number of teams utilised and venue size & type

Team Composition
10 vaccinators
10 EVDS Administrators
1 Cleaner
1 Queue Marshall
1 Covid-19 Screening at entrance
2 Registration Administrators (also for EVDS Scheduling)
1 ENA for Observation Area
1 PN for Resuscitation Area
1 Security
1 Site Supervisor

Provisional Sites: Metro

District	Sub-structure	# of Vaccination Sites	
City of Cape Town	Southern/Western	19	S – L
	Klipfontein/Mitchell's Plain	11	S – L
	Khayelitsha/Eastern	19	S – L
	Northern/Tygerberg	21	S – L
TOTAL		70	

* Note: Awaiting feedback from NDoH on private sector sponsorship of Mass Vaccination Sites

Provisional Vaccination Sites: Rural

District	Sub-structure	# of Vaccination Sites	
Overberg District	Theewaterskloof SD	12	S
	Overstrand SD	16	S – M
	Cape Agulhas SD	10	S – M
	Swellendam SD	10	S – M
TOTAL		48	
Garden Route District	Kannaland SD	5	S
	Hessequa SD	8	S
	Mossel Bay SD	5	S
	George SD	5	S – M
	Oudtshoorn SD	8	S – M
	Bitou SD	5	S
	Knysna SD	5	S
TOTAL		41	

Provisional Vaccination Sites: Rural

District	Sub-structure	# of Vaccination Sites	
West Coast District	Matzikama SD	15	S – M
	Bergriver SD	8	S
	Saldanha Bay SD	10	M
	Swartland SD	12	S
	Cederberg SD	8	S
	TOTAL	53	
Central Karoo District	Laingsburg SD	2	S
	Prince Albert SD	3	S
	Beaufort West SD	9	S
	TOTAL	14	

Provisional Vaccination Sites: Rural

District	Sub-structure	# of Vaccination Sites	
Cape Winelands	Witzenberg SD	6	S
District	Drakenstein SD	15	S - M
	Stellenbosch SD	12	S
	Breede Valley SD	8	S
	Langeberg SD	7	S
TOTAL		48	

EVDS Registrations



Phase 1 EVDS Registrations



South African COVID-19 Vaccination Programme Registration Portal: Provincial Summary (Phase 1 Registrations)

FILTERS:

Select Province

Western Cape

Total Registered
141,668

Health Professionals
62,673

Patient Facing
104,283

Timestamp
5-May 18:01

Total Persons Registered per District for Western Cape



Total Patient Facing and Health Professionals per District

Cape Town MM	Patient Facing	78,441
	Health Professional	48,561
Cape Winelands DM	Patient Facing	9,816
	Health Professional	5,777
Central Karoo DM	Patient Facing	660
	Health Professional	384
Garden Route DM	Patient Facing	8,337
	Health Professional	4,529
Overberg DM	Patient Facing	3,666
	Health Professional	1,612
West Coast DM	Patient Facing	3,363
	Health Professional	1,810

Phase 2 EVDS Registrations as at 05 May 2021

METRO
121 464
registrations

24%
pop. over 60

CAPE
WINELANDS
16 947
registrations

19%
pop. over 60

GARDEN ROUTE
22 051
registrations

27%
pop. over 60

WESTERN
CAPE
182 382
registrations

24%
pop. over 60

OVERBERG
12 810
registrations

39%
pop. over 60

WEST COAST
8 469
registrations

21%
pop. over 60

CENTRAL
KAROO
641
registrations

7%
pop. over 60



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 Health Workers to provide information as they conduct their routine door-to-door activities.
- Strategies for assisted registration will include:
 - Partnering with local government to make use of computers at schools, libraries and Thusong Centres.
 - **"Assist an elder"** message in communication: assist elderly family member or community members.
 - Allowance for onsite registration at vaccination sites.



Registration of Residents in Congregate Settings

- NDoH will implement a **central process** to register/enrol residents of congregate settings (Old-Aged Homes, Care Homes for Persons with Disabilities, Mental Health Residential Facilities).
- The Province will remain responsible for ensuring that **outreach teams** are deployed to these facilities to administer the vaccinations.
- Residents of **Old-Aged Homes** have been prioritised for the commencement of Phase 2 – commencing 17 May 2021.

Communication Campaign

Phase 2 public vaccination drive: “Vaccinate. Let’s do This”

Campaign branding



Phase 2 public vaccination drive: “Vaccinate. Let’s do This”

Newspaper ads: motivation and drive for registration



vaccinate so you can be around for the people you love.

LET'S DO THIS

Vaccines offer excellent protection against severe Covid-19 illness and death. They have been rigorously tested internationally and locally, and are proven to be safe and effective.

Registering to vaccinate is a quick and easy process:

- 1 Visit [westerncape.gov.za](https://www.westerncape.gov.za) and click on the link to register
- 2 Capture your basic details, including your ID or passport number
- 3 Provide a cellphone number, where confirmation of your registration, and future booking details, will be SMSed
- 4 Indicate where and when you would like to be vaccinated
- 5 Enter your medical aid details if you have one – it doesn't matter if you don't
- 6 Check that all your details are correct and press submit. The system will send you an SMS to verify your registration on the system. When it is your turn, you will receive a second SMS with your appointment time and place. You will need to show this at vaccination site, with your identification document
- 7 Should you receive a 2-dose vaccine, such as the Pfizer vaccine, you will be given a follow up appointment date.

If you are struggling to register, or don't have Internet access, ask a family member, friend or trusted person in your community to help you.

 Western Cape Government

For support to register, call 0860 142 142 or visit www.westerncape.gov.za



vaccinate so you can share more jokes together.

LET'S DO THIS

Vaccines offer excellent protection against severe Covid-19 illness and death. They have been rigorously tested internationally and locally, and are proven to be safe and effective.

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vaccinate so you can live to see abazukulu.

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 Western Cape Government

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Phase 2 public vaccination drive: “Vaccinate. Let’s do This”

Printed material: Distribution in community and registration drive



vaccinate to help protect yourself against severe Covid-19 illness and death.

Vaccines are rigorously tested internationally and locally, and are proven to be safe and effective. If you are 60 or older, register to be vaccinated by following this quick and easy process:

- 1 Visit [westerncape.gov.za](https://www.westerncape.gov.za), and click on the link to register
- 2 Capture your basic details, including your ID or passport number
- 3 Provide a cellphone number, where confirmation of your registration, and future booking details, will be SMSed
- 4 Indicate where and when you would like to be vaccinated
- 5 Enter your medical aid details if you have one – it doesn't matter if you don't
- 6 Check that all your details are correct and press submit. The system will send you an SMS to verify your registration on the system. When it is your turn, you will receive a second SMS with your appointment time and place. You will need to show this at vaccination site, with your identification document
- 7 Should you receive a 2-dose vaccine, such as the Pfizer vaccine, you will be given a follow up appointment date

If you are struggling to register, or don't have Internet access, ask a family member, friend or trusted person in your community to help you.

For support to register, call 0860 142 142
or visit www.westerncape.gov.za





What you should know:

- 1 Vaccination is your personal choice
- 2 Covid-19 vaccines are rigorously tested internationally and locally, and are proven to be safe and effective
- 3 Vaccines offer excellent protection against severe Covid-19. They give nearly 100% protection against Covid-19 related death
- 4 The vaccine does not cause Covid-19
- 5 It is normal to experience mild side effects, like fever, nausea and body aches. These pass quickly and are a good sign that your body is building protection
- 6 The vaccine is provided at no cost at vaccination site to those who register. To get it, you must register

How to register to get vaccinated:

- 1 Visit [westerncape.gov.za](https://www.westerncape.gov.za) and click on the link to register
- 2 Capture your basic details, including your ID or passport number
- 3 Provide a cellphone number, where confirmation of your registration, and future booking details, will be SMSed
- 4 Indicate where and when you would like to be vaccinated
- 5 Enter your medical aid details if you have one – it doesn't matter if you don't
- 6 Check that all your details are correct and press submit. The system will send you an SMS to verify your registration on the system. When it is your turn, you will receive a second SMS with your appointment time and place. You will need to show this at vaccination site, with your identification document
- 7 Should you receive a 2-dose vaccine, such as the Pfizer vaccine, you will be given a follow up appointment date



For support to register, call 0860 142 142
or visit www.westerncape.gov.za

Conclusions

Concluding remarks

1. We are in the **containment phase** and urge everyone to continue to **adhere to protective behaviours**, to avert **an early onset of the 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 **delay and mitigate the impact** of the **3rd wave**.
5. We will **significantly scale up** capacity to **administer vaccines** as the **key drive against COVID** over the coming months. We are putting **detailed plans** in place in **each geographic area**.
6. We need to **mobilise and assist everyone >60 years** to be **registered on the EVDS before 17th May 2021**.

Thank you