



**Western Cape
Government**

Health

Digital Press Conference

Health Update

Dr K Cloete

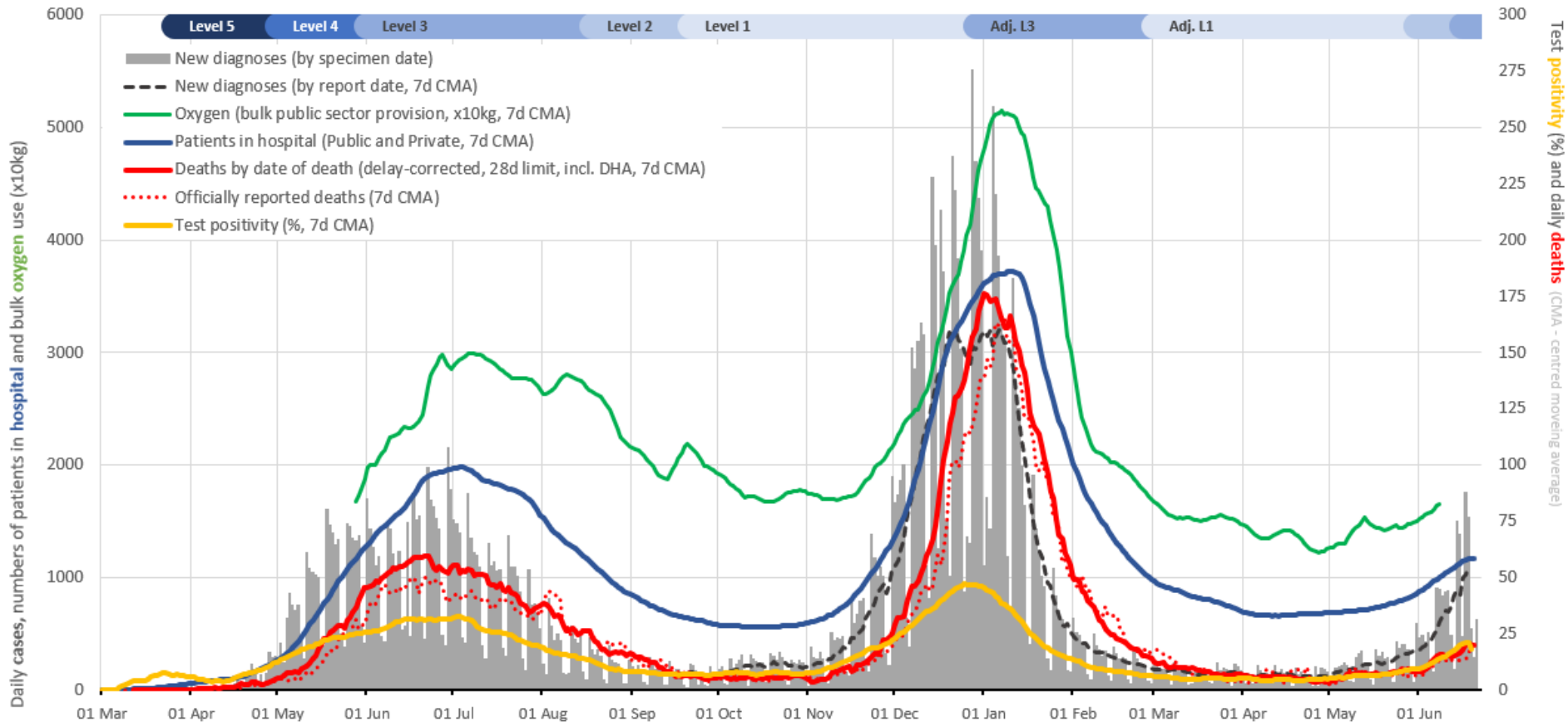
24th June 2021

Overview

1. Surveillance & Response Update
2. Triggering the third wave response
3. Vaccine Implementation update
4. Conclusions

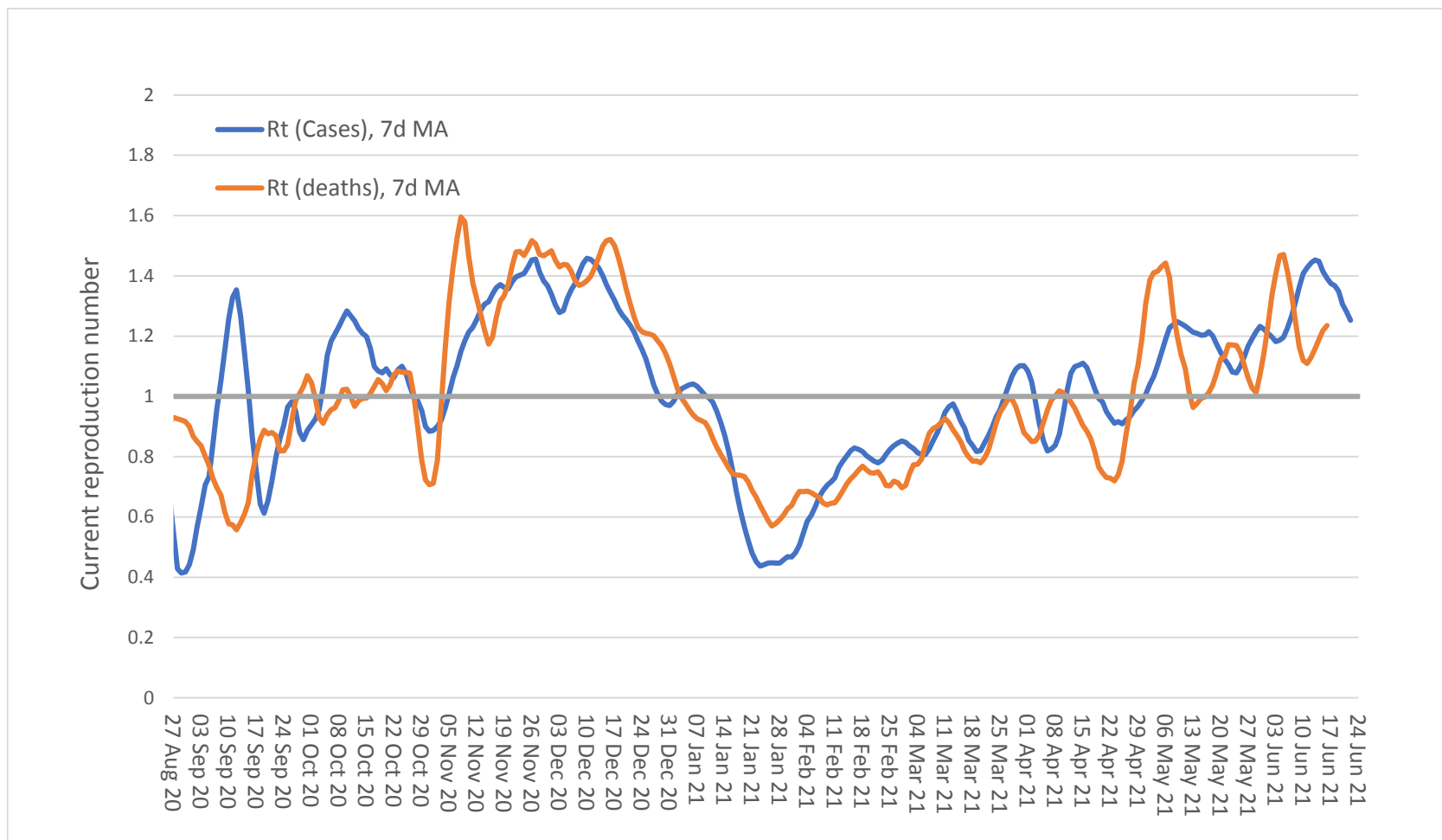
Surveillance & Response Update

Integrated testing, case, hospitalisation and mortality trends



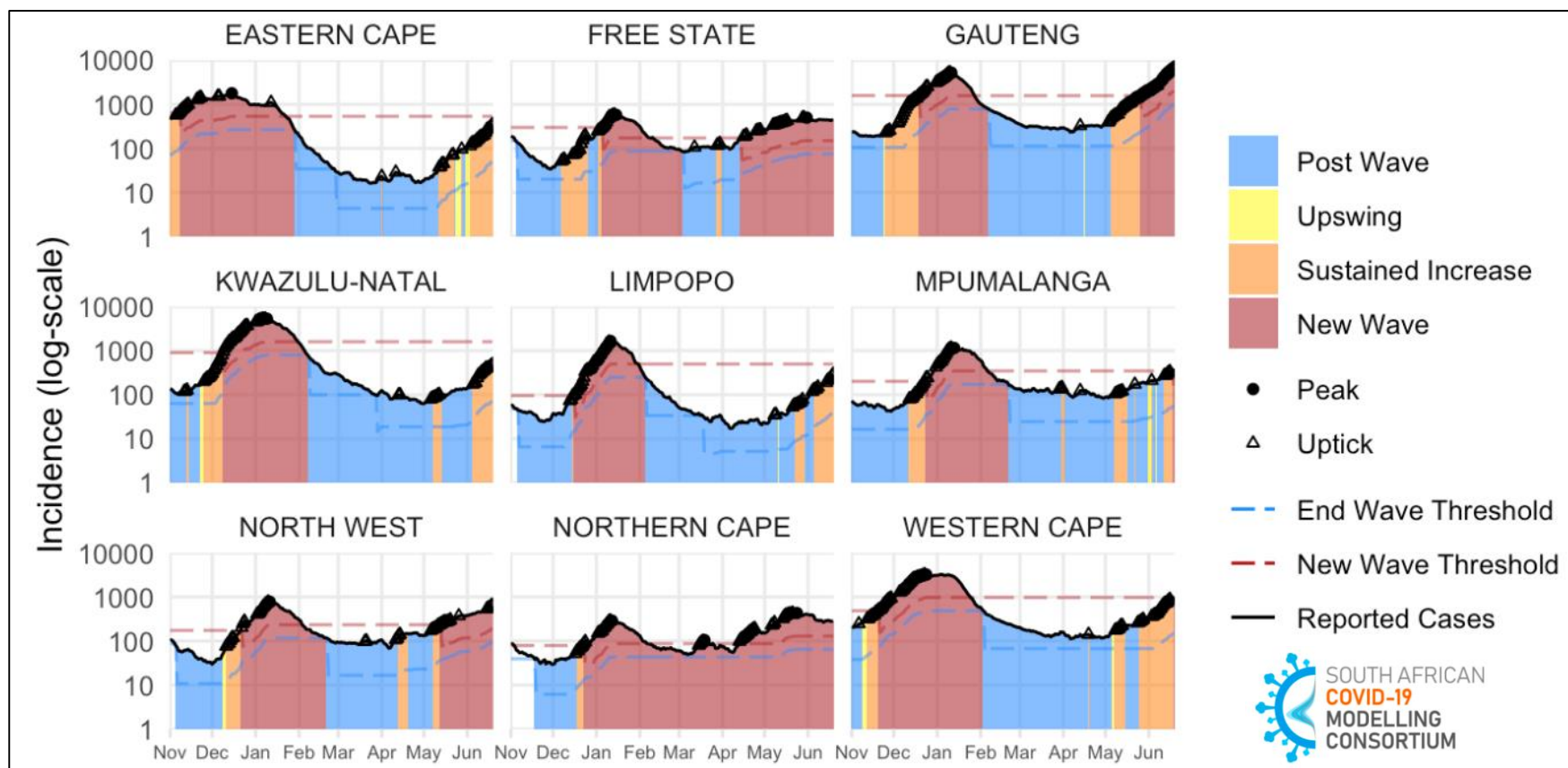
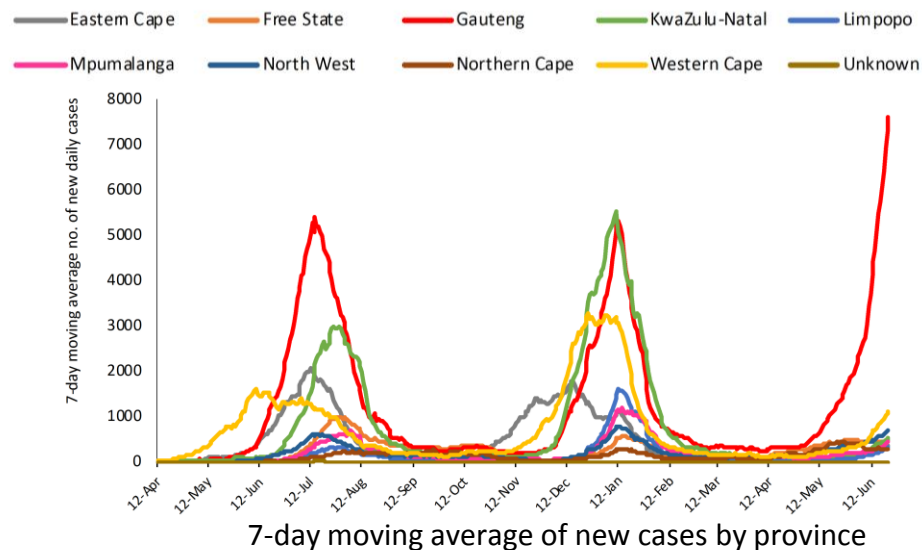
Current reproduction number (Western Cape)

Reproductive number >1 for several weeks – currently ~1.25



National trends

- All except 3 provinces are in a 3rd wave.
- Remaining provinces (EC, KZN, Limpopo) showing ↑ in case numbers.
- Gauteng: very steep ↑ exceeding previous waves.





Provincial Resurgence Overview



Health Impact Assessment
WC Department of Health
Last Updated:
6/22/2021 1:04:41 PM

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

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

Select District, Subdistrict:

- ☐ Cape Winelands
- ☐ Central Karoo
- ☐ City of Cape Town
 - ☐ Eastern
 - ☐ Khayelitsha
 - ☐ Klipfontein
 - ☐ Mitchells Plain
 - ☐ Northern
 - ☐ Southern
 - ☐ Tygerberg
 - ☐ Western
- ☐ Garden Route
- ☐ Overberg
- ☐ West Coast



Proportion Positive and Overall Positivity by Date and Sector (*Provincial Only)

Sector Private/Other Public Overall Positivity



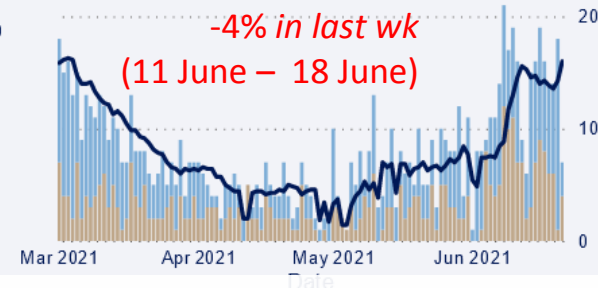
No. of New Admissions and 7 Day MA by Date and Sector

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

- Case numbers are increasing rapidly now, and we are currently seeing an average of 1039 new diagnoses each day.
- Restricted public sector testing criteria as per wave 2 so ↑ in public sector cases artificially lower due to fewer laboratory confirmed diagnoses.
- Admissions are increasing with an average of 86 new admissions per day. Deaths have also started to increase now, with around 15 deaths each day.
- The proportion positive has also increased markedly to an average of 20.0%.

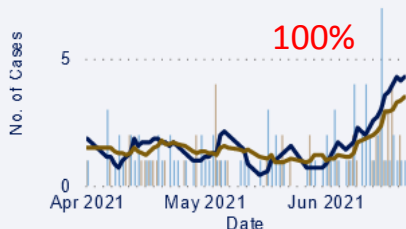


Metro Resurgence Overview

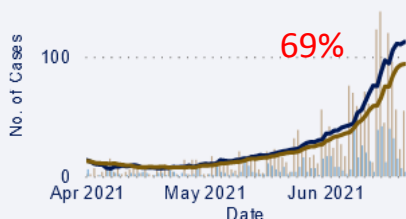


Southern

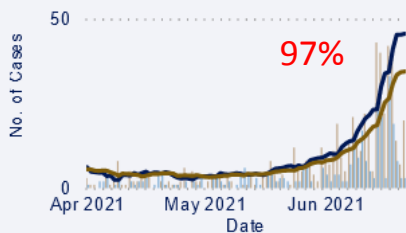
Khayelitsha



Eastern

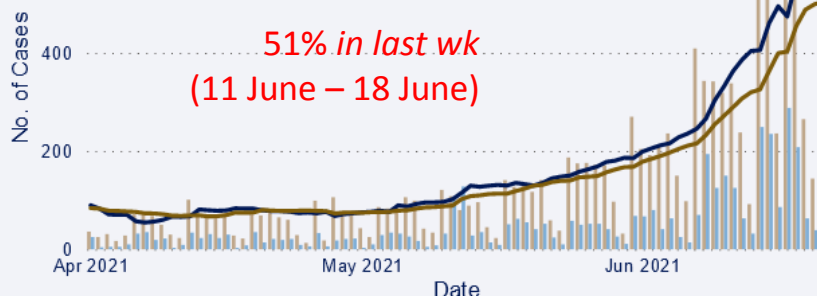


Klipfontein

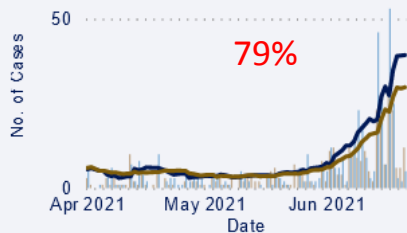


Metro Overview: No. of Cases with 7 and 14 Day MA by Date and by sector

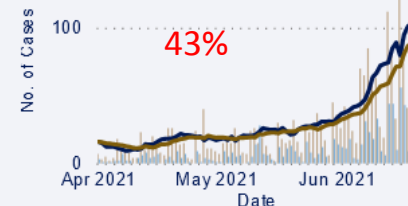
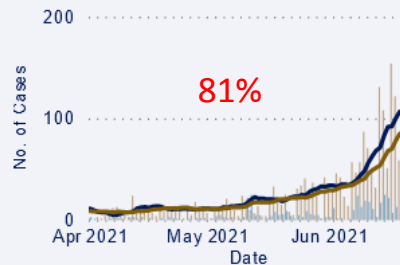
Sector Private/Other Public 7 Day Moving Average 14 Day Moving Average



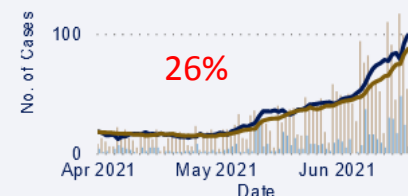
Mitchells Plain



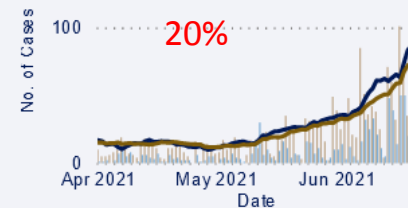
Northern



Western



Tygerberg



Metro Overview

- Overall, there is a **51% week on week increase** in cases in the **Metro**.
- All the sub-districts** are seeing a **marked increase in cases**, (but note the different axis values for the different sub-districts).
- Most cases diagnosed are in the **private sector**, but the number of public sector cases is also increasing. We continue to see small numbers in Khayelitsha although the curve is trending upward.

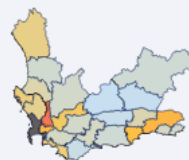


4/1/2021

6/22/2021

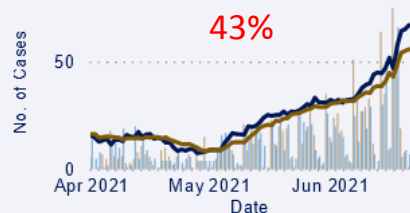


Rural Resurgence Overview

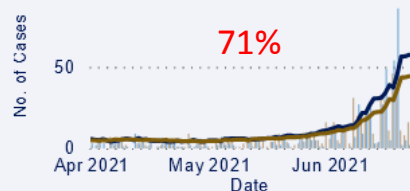


Health Impact Assessment
WC Department of Health
Last Updated:
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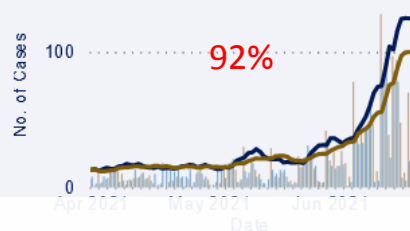
West Coast



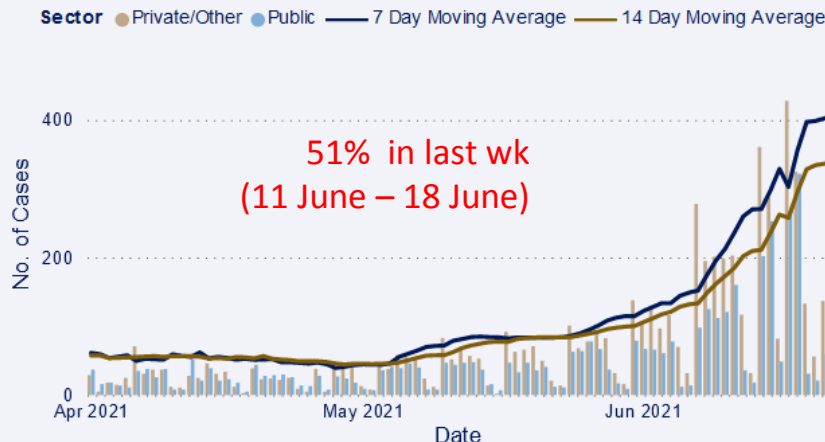
Overberg



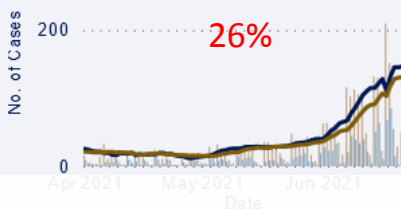
Garden Route



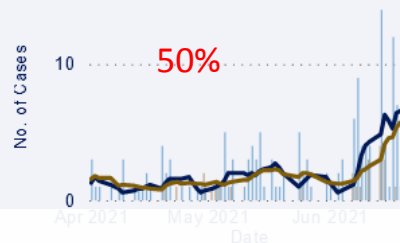
Rural Overview: No. of Cases with 7 and 14 Day MA by Date and by sector



Cape Winelands



Central Karoo



No. of Cases by Rural Subdistrict

District	Subdistrict	No. of Cases
Cape Winelands	Drakenstein	1,716
Garden Route	George	1,024
Cape Winelands	Stellenbosch	970
Garden Route	Mossel Bay	913
Cape Winelands	Breede Valley	706
West Coast	Saldanha Bay	575
Overberg	Overstrand	570
West Coast	Matzikama	524
West Coast	Swartland	486
West Coast	Bergrivier	340
Garden Route	Oudtshoorn	333
Garden Route	Knysna	241
Overberg	Swellendam	236
Overberg	Theewaterskloof	235
Cape Winelands	Langeberg	209
Cape Winelands	Witzenberg	202
Garden Route	Bitou	191
West Coast	Cederberg	174
Central Karoo	Beaufort West	150
Garden Route	Hessequa	150
Overberg	Cape Agulhas	68
Garden Route	Kannaland	44
Central Karoo	Prince Albert	22
Central Karoo	Lainsburga	16
Total		10,095

Rural Overview

- The number of **new cases in Rural** is also markedly increasing, with all districts showing increasing case numbers.
- Cape Winelands has mostly private cases, while the rest of Rural has a mix of both public and private.

Active Cases Resurgence Monitor



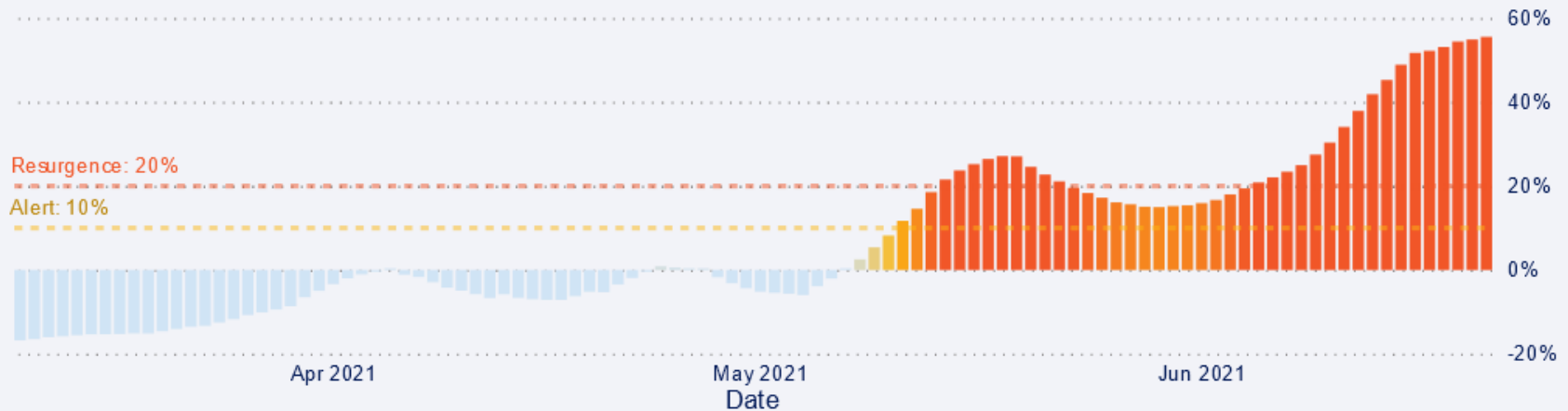
Health Impact Assessment
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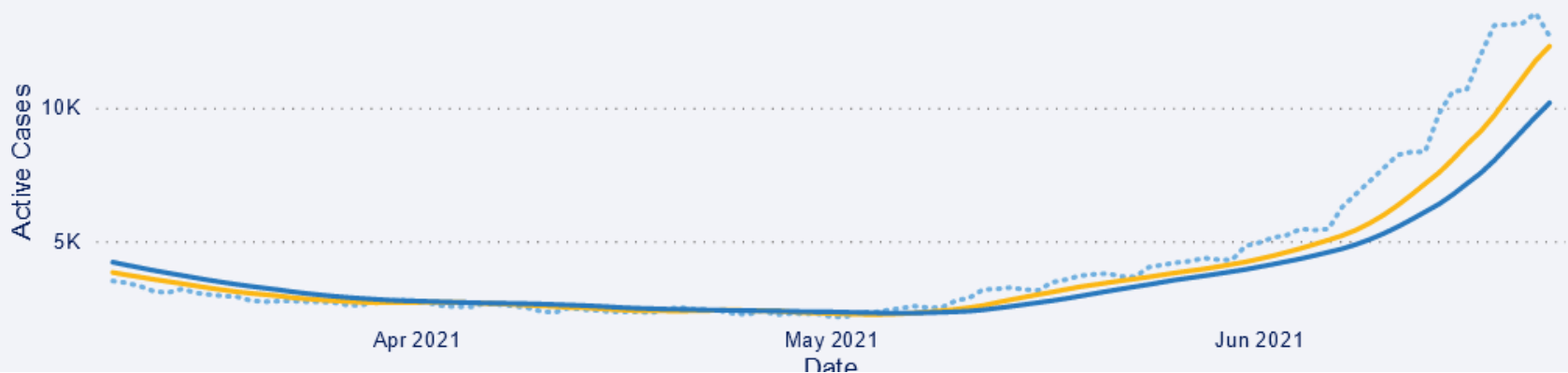
% difference in 7 Day MA Active Cases by Date

% difference in 7 Day MA Active Cas 0.00% 10.00% 20.00%



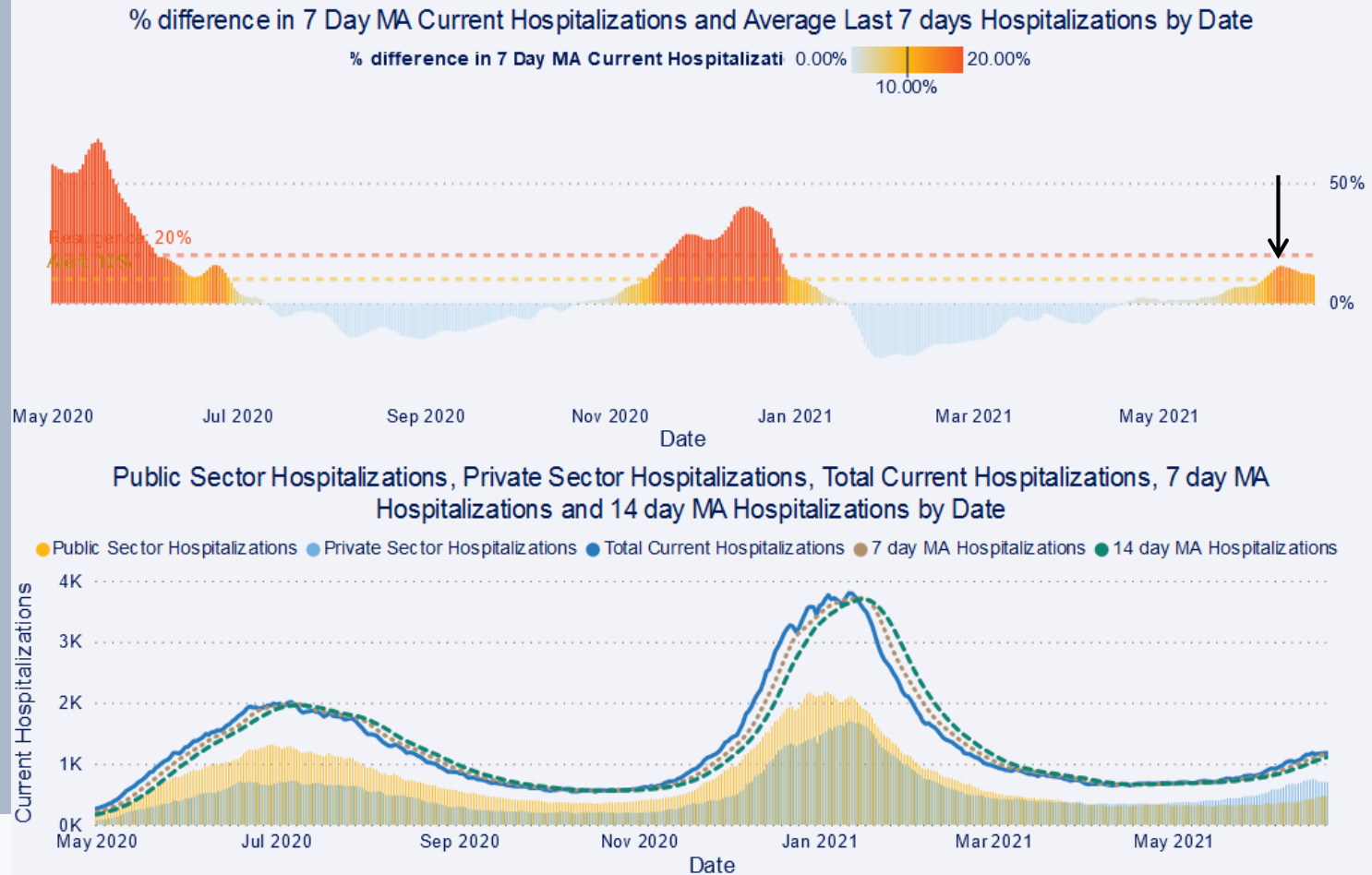
Active Cases, Average Last 7 days Active Cases and Average Last 14 days Active Cases by Date

Active Cases Average Last 7 days Active Cases Average Last 14 days Active Cases



There are currently **12695 active infectious cases**.
This is **4427 more active cases (53%)** in the **last week alone**.

Hospitalization Resurgence Monitor



Currently
admitted
patients

- The week on week \uparrow in current admissions **reached 15% in previous week.**
- Continue to see further \uparrow in admissions, but smaller % \uparrow .
- **Currently 1180 patients admitted with COVID-19, an increase of 68% since mid-May.**

22 June 2021

Surveillance Huddle Notes



Metro

KESS	<ul style="list-style-type: none"> • Eastern steady increase • Had to close a school for 3 days • 1 long term care facility (LTCF) cluster • Khayelitsha remains low – testing procedure to be checked again, but high seroprevalence after wave 1 may play a role
KMPSS	<ul style="list-style-type: none"> • Sharp increase over 3 weeks, between 30-50% is private. • Mostly family clusters
NTSS	<ul style="list-style-type: none"> • Sharp increase Northern and Tygerberg • Northern cases doubled each week for last 3 weeks • Lots of household clusters
SWSS	<ul style="list-style-type: none"> • Very large number of cases; still mostly private • Clusters more family groups – but unable to give as much attention to finding clusters and more mitigation due to large numbers • Lots of school cases and unconfirmed reports of non-adherence to quarantine

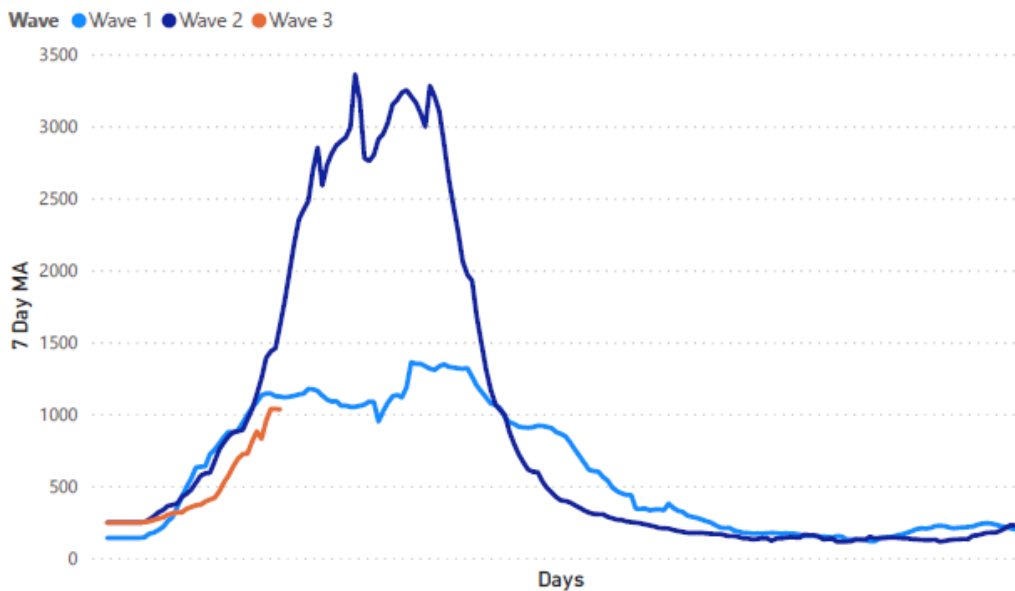
Rural

Cape Winelands	<ul style="list-style-type: none"> • Clusters at LTCF in Drakenstein, Stellenbosch & Witzenberg (mainly elderly but also children's home) and schools in Drakenstein • Stellenbosch University no major further increase in cases • Q&I sites starting to have increasing admissions
Central Karoo	<ul style="list-style-type: none"> • Still many active cases in Murraysburg – cannot continue rollout vaccines yet as many staff affected. Cases in LTCF as well • Workplace cluster
Garden Route	<ul style="list-style-type: none"> • Big increases across most subdistricts except Oudtshoorn and Kannaland • Mossel Bay is main area of concern • Hessequa also area of concern especially Stilbaai area • District hospitals not under pressure the moment, George getting busier • Private hospital very busy in Mossel Bay
Overberg	<ul style="list-style-type: none"> • Sharp increases in cases Swellendam, Overstrand • Big workplace outbreak in Swellendam, spread to families of staff in surrounding areas; JOC doing door to door to promote NPIs; factory closed • Clusters in Hawston • Overstrand clusters in LTCF and various farms
West Coast	<ul style="list-style-type: none"> • Increases in Swartland, Matzikamma • Ongoing concerns with lack of NPI adherence • Re-opened Q&I sites

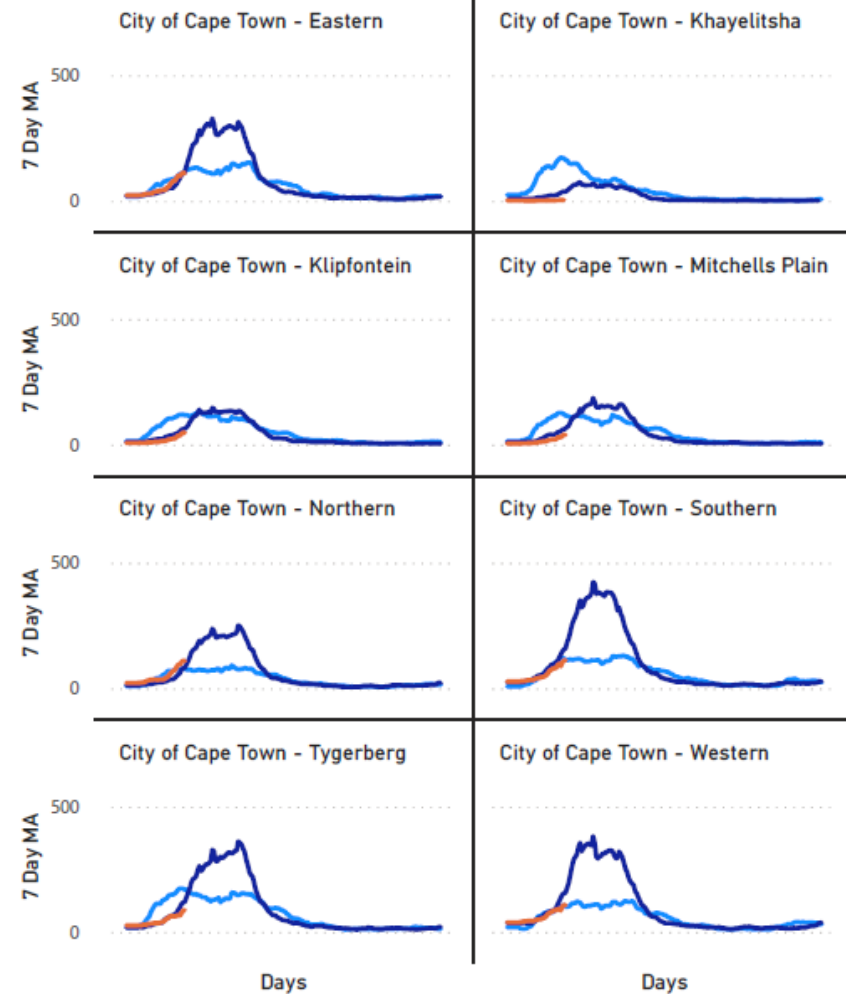
Comparing the 3 waves – superimposed to align

- 3rd wave currently tracking along with 2nd wave (similar slope)
- Will soon exceed the peak of 1st wave
- Different wave patterns in different Metro sub-districts – in keeping with previous seroprevalence results

7 Day Moving Average - WESTERN CAPE



Wave ● Wave 1 ● Wave 2 ● Wave 3

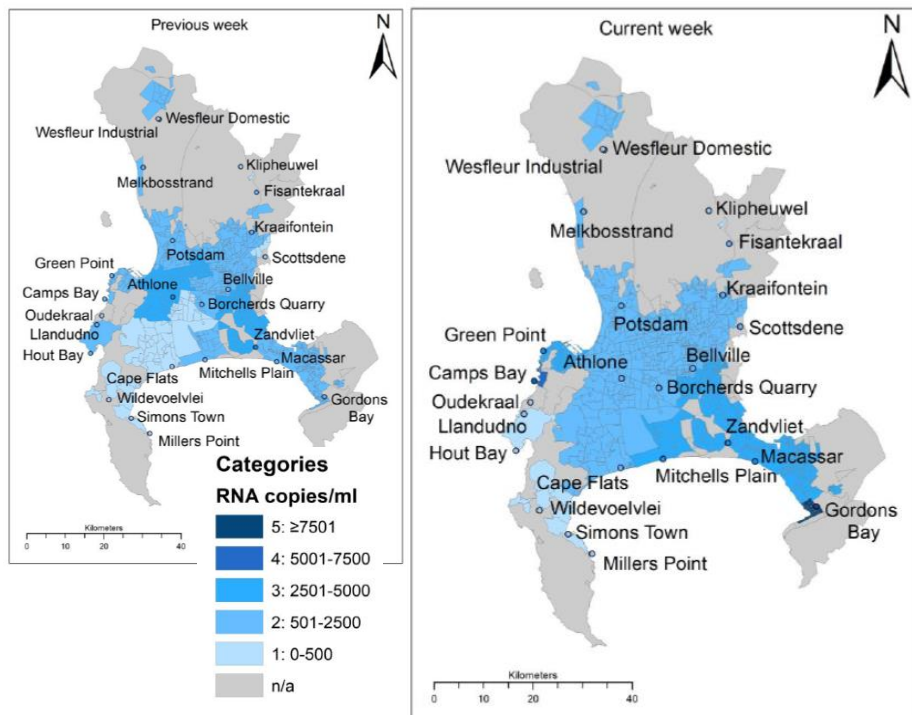


Triangulating with wastewater

SAMRC COVID- 19 AND WASTEWATER EARLY WARNING SYSTEM

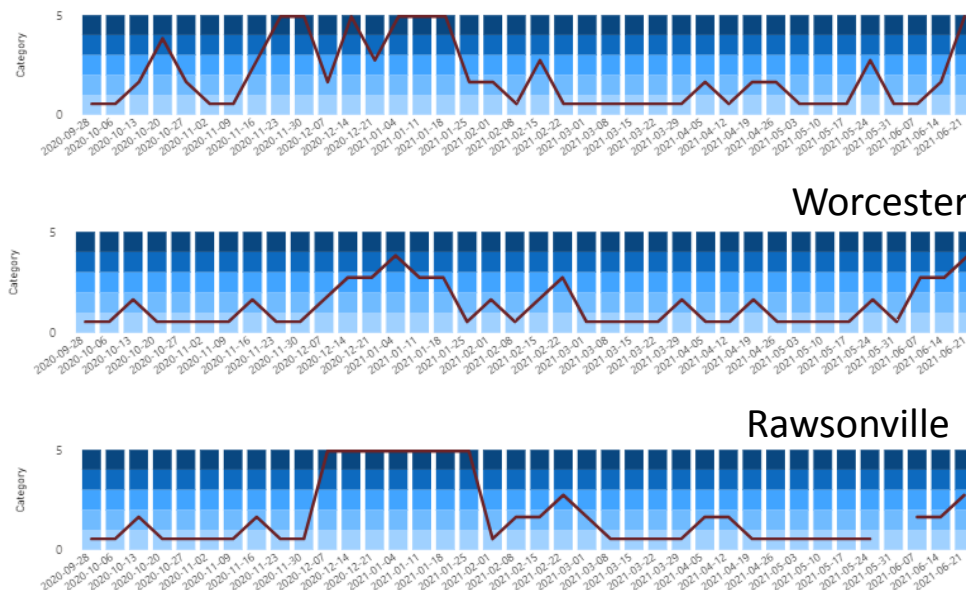
WEEK 25
2021

City of Cape Town, Breede Valley AND Overberg



SARS COV 2 RNA Category

Category 1 (0-500) Category 2 (501-2500) Category 3 (2501-5000) Category 4 (5001-7500) Category 5 (≥ 7501) WWTW



Breede Valley:

SARS-CoV-2 viral load increased in all treatment plants except Touwsriver.

Theewaterskloof:

All treatment plants unchanged since last week.

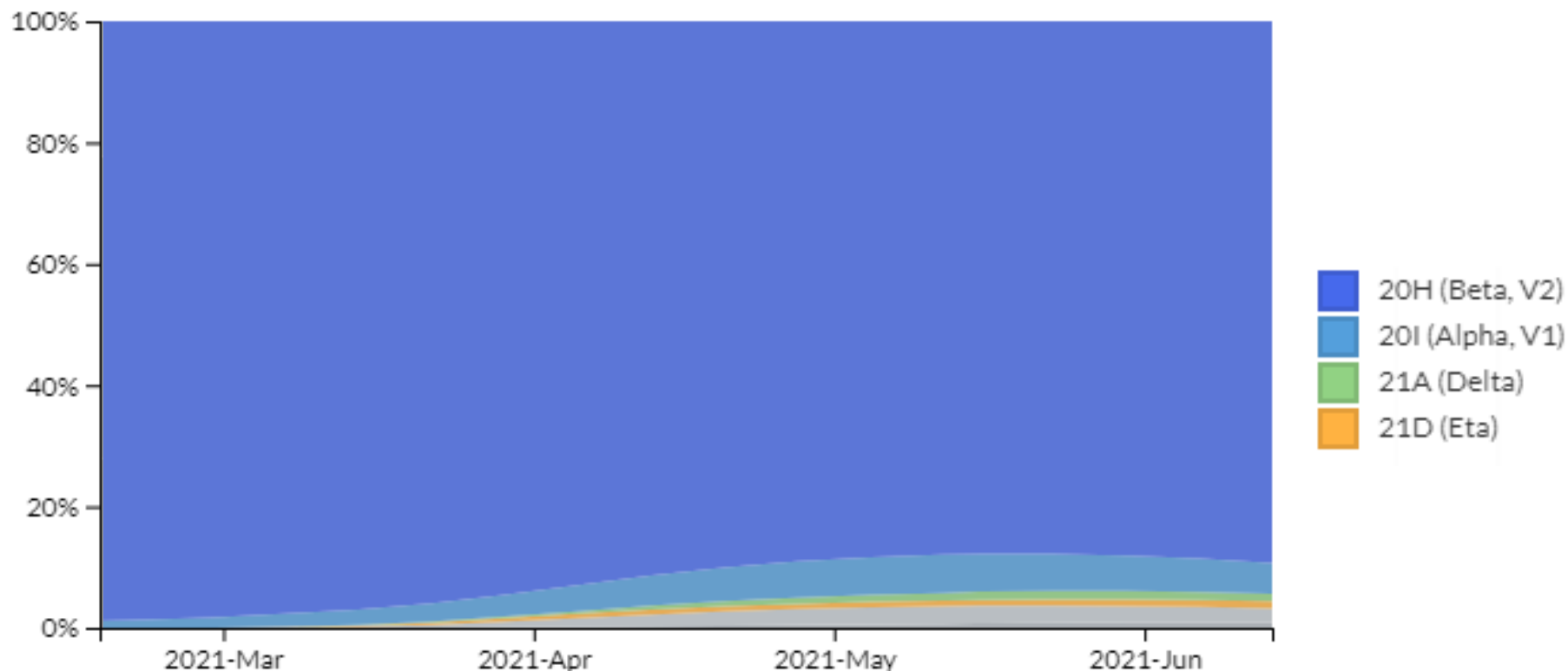
Province	Category	Trend
Western Cape		
Botrivier	2	→
Caledon	1	→
Grabouw	1	→
Villiersdorp	2	→

Metro:

SARS-CoV-2 > 500 copies/ml (category 2 or higher) at 67% of treatment plants;
38% of those are category 3 or higher (vs 12% last week)

Marked \uparrow from category 2 in Camps Bay (now category 4) and Gordons Bay (now category 5).

Update on variants of concern



Frequency of reported variants of concern in South Africa to date*

Beta still dominates nationally















Alpha and Delta both identified in non-travel specimens in Western Cape

*Sampling may be targeted and not representative










Triggering the 3rd 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 blue and bold met in last week**

Indicator	Example of Resurgence Metric
First warning: ↑ health service demand in 14-21d	 Large ↑ daily cases (increase for ≥ 1 week of $\geq 20\%$)  Overall test positivity >7% for ≥ 1 week  >15% of hospitals have >10% of beds occupied by COVID-19 patients  >50% ↑ in pre-COVID-19 hospital O ₂ use
Second warning: ↑ health service demand in 7-14d	 Overall test positivity 10-15% for ≥ 1 week  >15% week-on-week increase in 7dma of current admissions  >40% of hospitals have >10% of beds occupied by COVID-19 patients  >75% ↑ 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

Specific new actions in response to meeting 2nd warning indicator in blue & bold

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

Level 3 restrictions

1. Gatherings:

- a) Max 50 people indoors; 100 people outdoors; $\leq 50\%$ of venue capacity.
- b) Funerals ≤ 50 people; max duration of 2 hours.

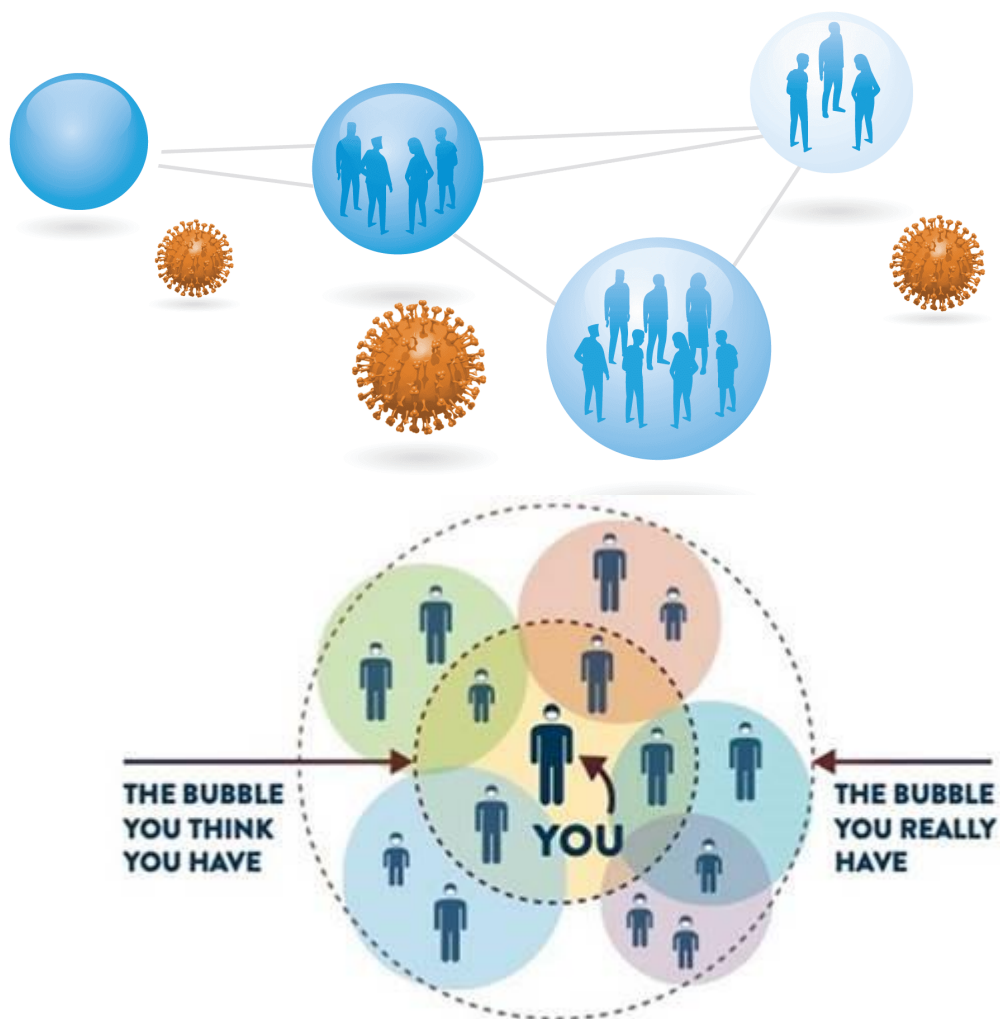
2. Curfew:

- a) Time: 22:00-04:00
- b) Closing times: 21:00

3. Alcohol:

- a) Restrict sales
- b) Mon-Thurs 10h00-18h00

Small gatherings – “Securing our Bubbles”



Google mobility data

– percentage change in mobility in relation to restrictions



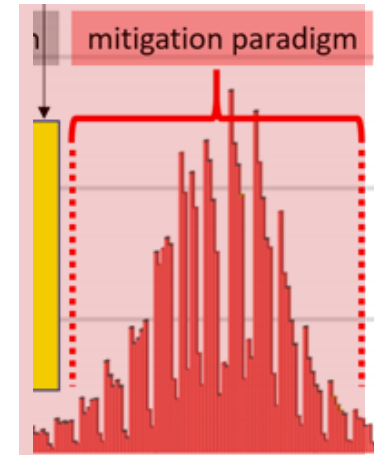
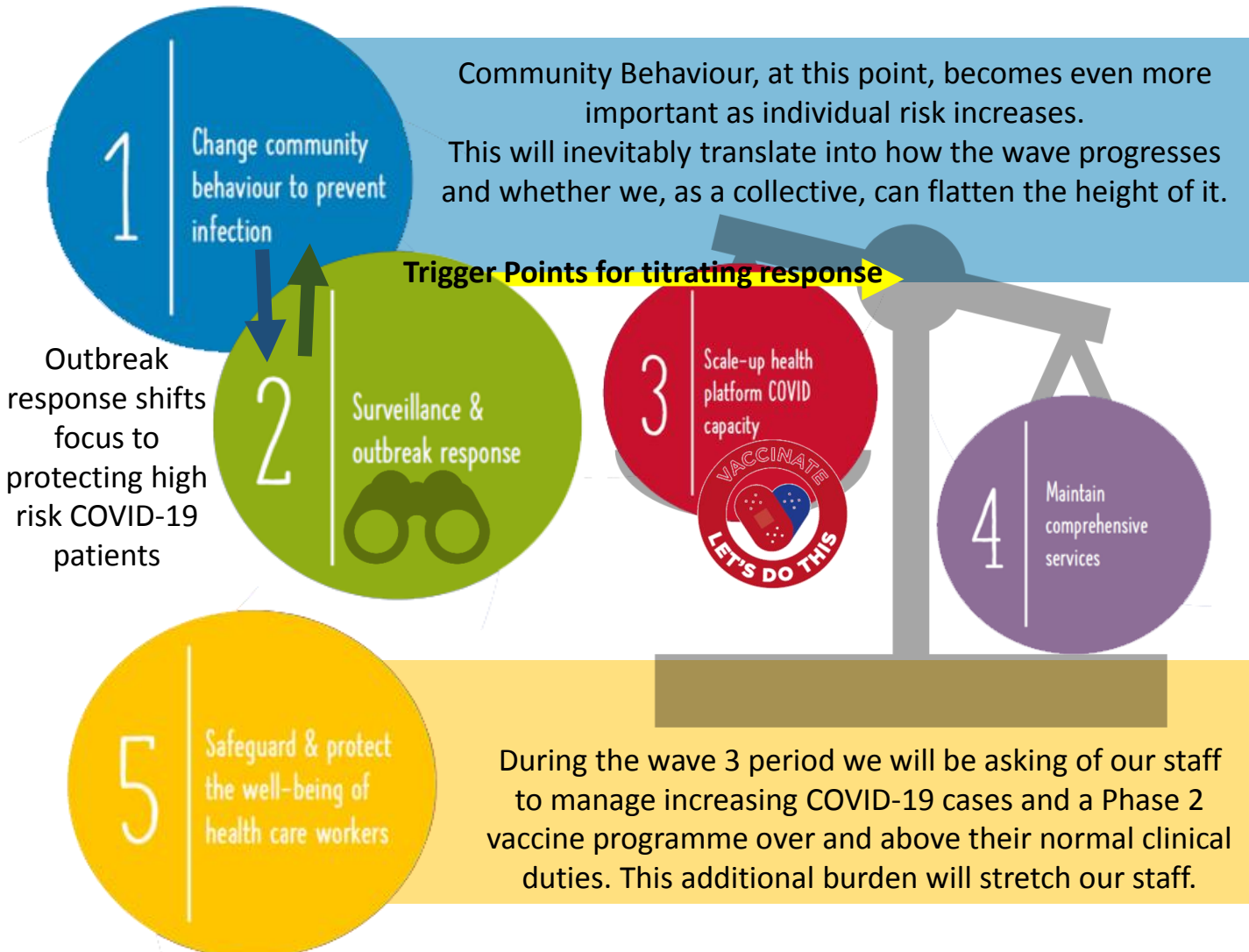
Big mobility reduction following 29 Dec 2020 L3; Steady increase in mobility thereafter
Little discernible impact of 31 May L2 restrictions
Too early to assess impact of 16 June L3 restrictions

Overview of the 3rd wave Response Strategy



Entering The Mitigation Paradigm

5 POINT COVID
CONTAINMENT
STRATEGY



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.

Acute service platform – current picture

1. Currently **1 479 COVID patients** in our acute hospitals (**631** in **public** hospitals & **848** in **private** hospitals). This **excludes PUIs** and **cases in specialised hospital** settings.
2. The **Metro hospitals** have an average **occupancy rate** of **95%**; **George** drainage area hospitals at **64%**; **Paarl** drainage area hospitals at **78%** & **Worcester** drainage area hospitals at **69%**.
3. **COVID & PUI cases** currently make up **9%** 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 **55** patients (3 591 cumulative patients), **Freesia & Ward 99** has **0** patients, **Mitchell Plain Hospital of Hope** has **0** patients and **Sonstraal** currently has **18** patients.
5. The Metro **mass fatality centre** has capacity for **240 bodies**; currently **4 decedents (cumulative total of 1465 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 23/06/2021

Drainage Area	Filled Beds					BUR % for Designated Covid Beds(General Wards)	BUR % for Designated Covid Beds(Critical Care)
	Operational Beds		BUR %	COVID BUR %	% Covid patients		
Cape Town /Metro	5,041	4,769	95%	22%	7%	22%	42%
George	918	589	64%	20%	11%	21%	17%
Paarl	938	735	78%	45%	16%	43%	300%
Worcester	769	530	69%	27%	18%	25%	40%
SubTotal WCDOH	7,666	6,623	86%	25%	9%	24%	40%

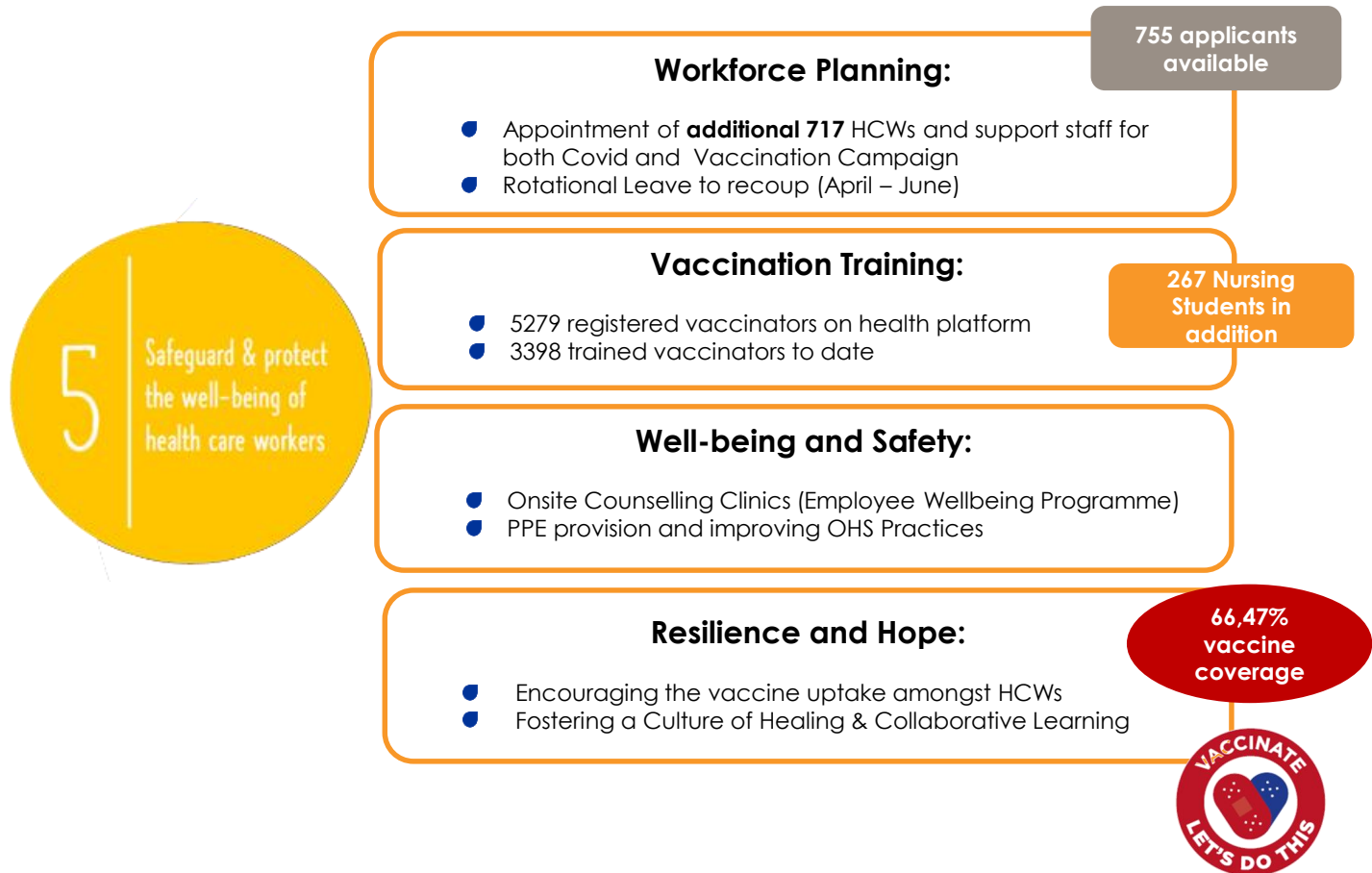
Excluding Specialised Hospitals e.g. Mowbray Maternity, Psychiatric Hospitals, etc

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

Oxygen utilisation – general comments

1. The **combined public-private** utilisation is now **31.21 tons/day** or **44.59% of the maximal production capacity (70 tons/day)** at the Afrox Western Cape plant.
2. The **public sector total average bulk oxygen** consumption is **17.39 tons/day**. This equates to around **24.84 % 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. Both **public and private sectors** are **addressing 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**.

Preparing and Caring for our People – 3rd Wave



DEPARTMENTAL OVERVIEW

COVID-19 INFECTIONS AND DEATHS IN HEALTHCARE WORKERS (HCWs)

Totals as at 23 Jun 2021

Cumulative Infections

10,363



10.082

% Recovered

97.29%



139

% Died

1.34%

Active Cases

142

% Active

1.37%

Doctors



986

Nurse



4,572

Radiographers



125

Pharmacists

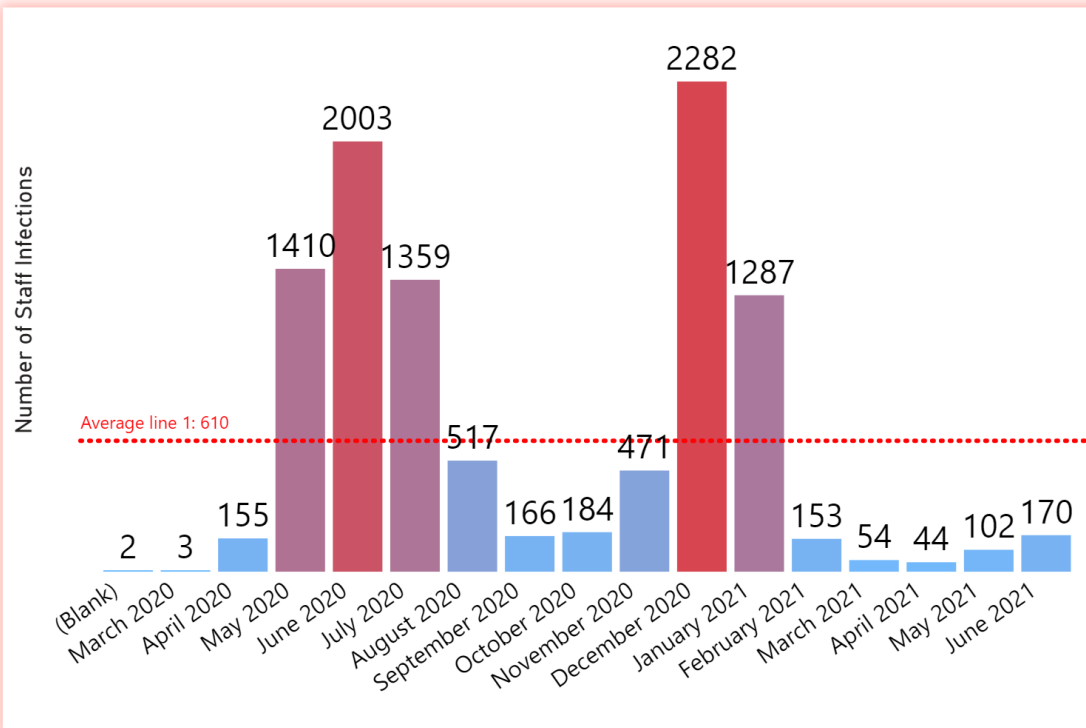


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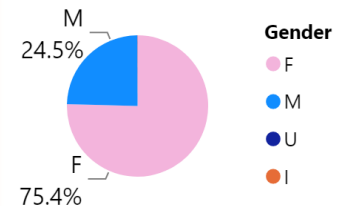
Other
categories



4,578



Gender Distribution



DEPARTMENTAL OVERVIEW

COVID-19 INFECTIONS IN HEALTHCARE WORKERS-DAILY TRENDS

Totals as at 23 Jun 2021

Cumulative Infections

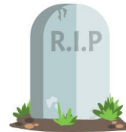
10,363

-



10,082

-

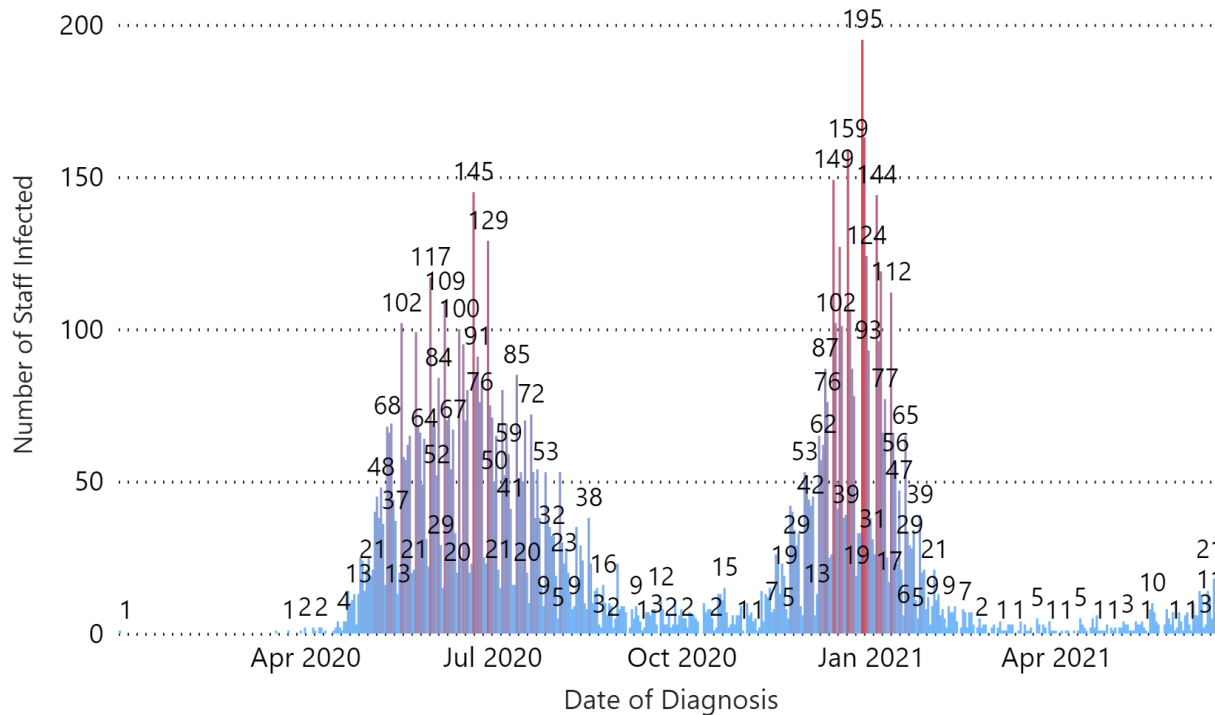


139

=

Active Cases

142



Doctors



23

Nurse



42

Radiographers



2

Pharmacists



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Other
categories

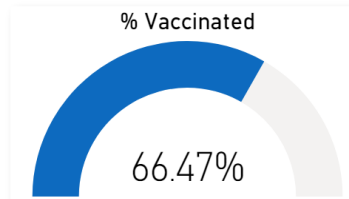


75

Staff Vaccination Coverage per Hospital

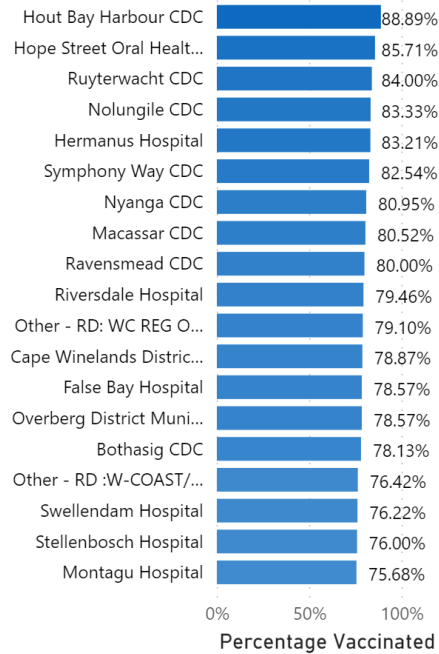
Totals as at 24 Jun 2021

Total Staff
34,423

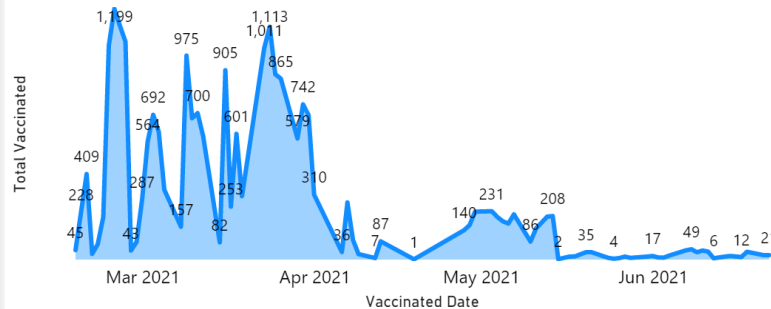


Staff Vaccinated
22,880

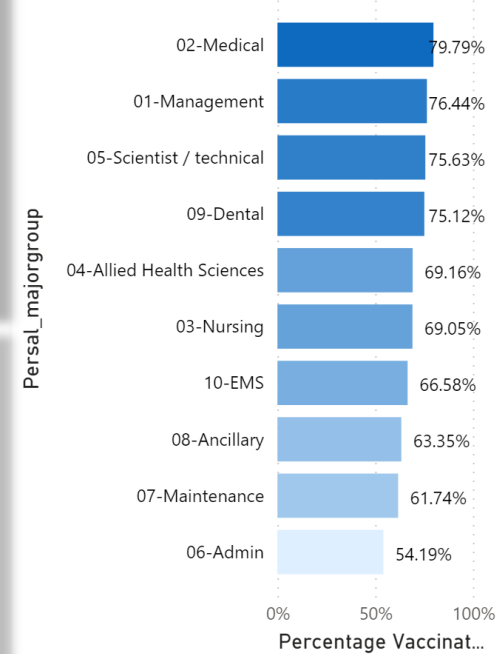
Percentage Vaccinated by HW Facility



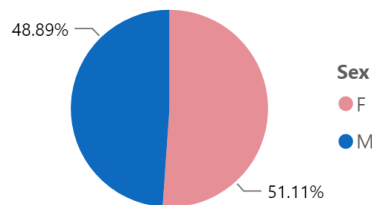
Total Vaccinated Staff per day



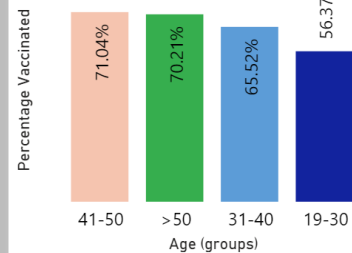
% Vaccinated by Persal Group



% Vaccinated by Gender

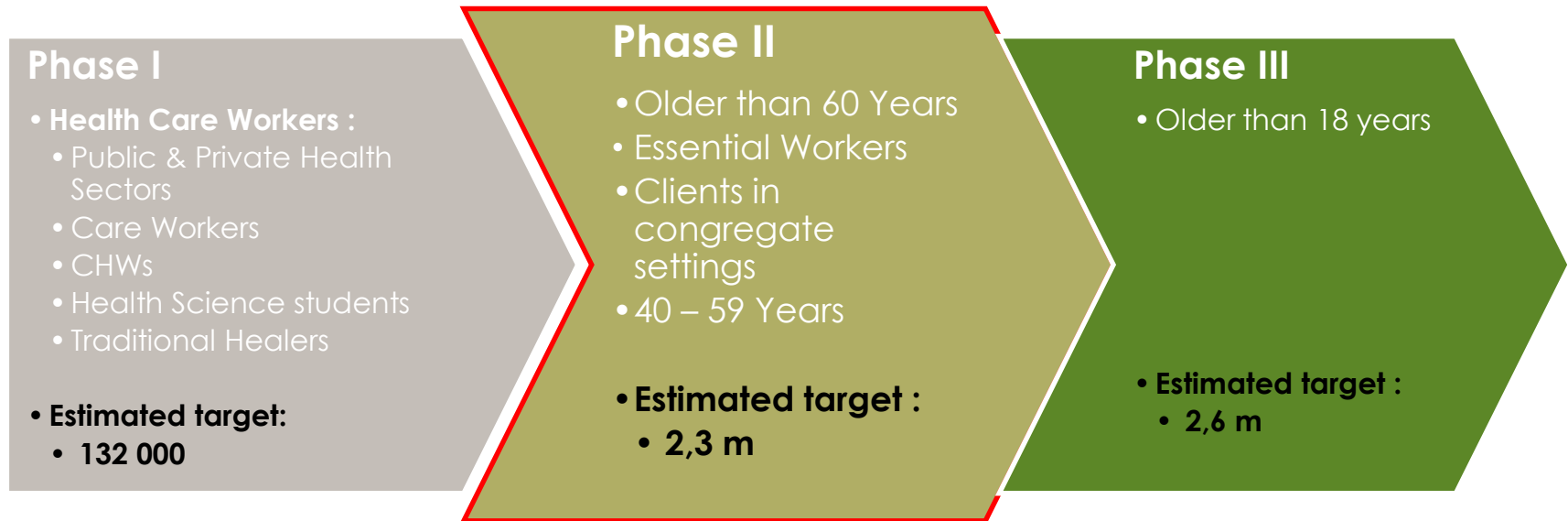


% Vaccinated by Age group

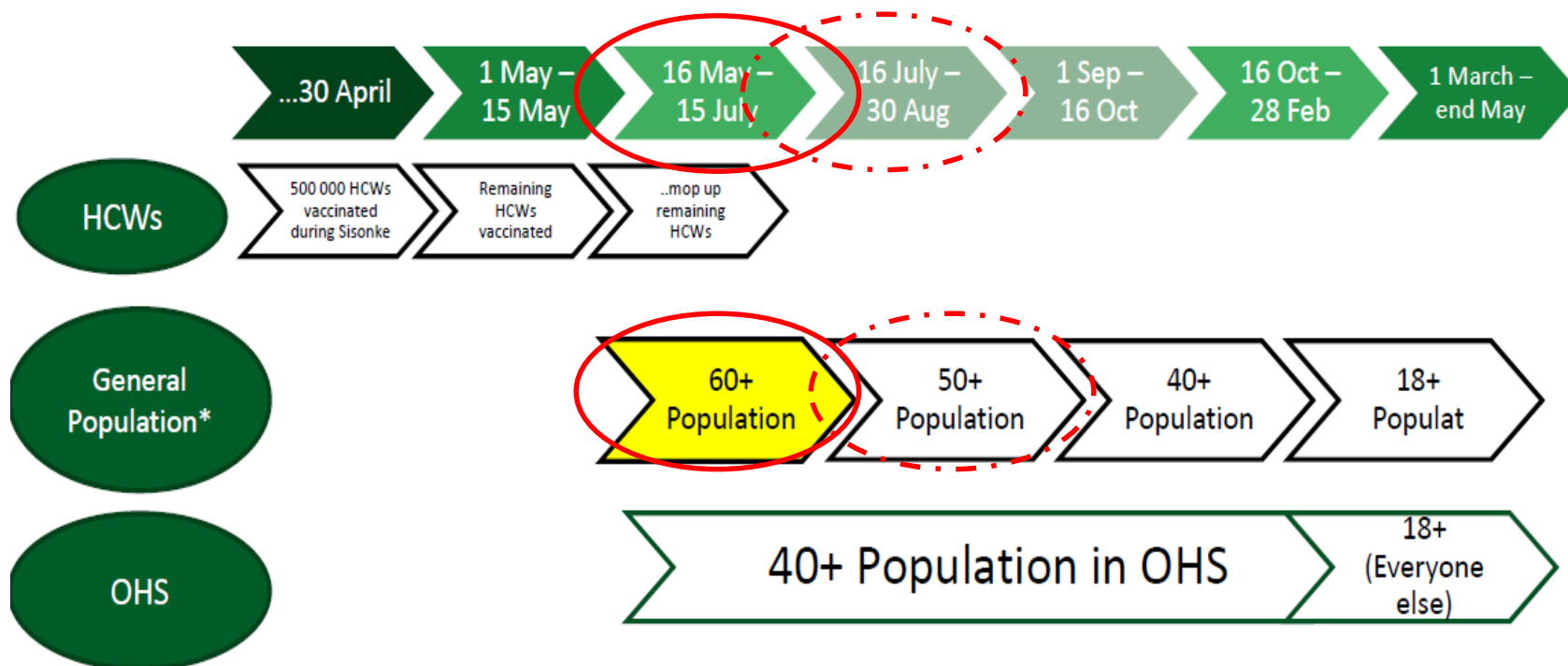


Vaccine Implementation update

Vaccine update: Phases and Prioritisation Groups



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 registered and vaccinated**. An announcement on 50–59yr age band expected soon.

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
- Timelines have been affected by constrained vaccine supply and will need to be adjusted.

Vaccinator Database (as at 23 June 2021)

Group <input type="checkbox"/> Cape Metro <input type="checkbox"/> CAPE TOWN <input type="checkbox"/> CDU <input type="checkbox"/> CMD <input type="checkbox"/> CoCT <input type="checkbox"/> College of Emergency... <input type="checkbox"/> DCS <input type="checkbox"/> Metro <input type="checkbox"/> Metro Health Services <input type="checkbox"/> NHLS <input type="checkbox"/> People Management <input type="checkbox"/> PRIVATE <input type="checkbox"/> Rural Health Services <input type="checkbox"/> Universities	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	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"/> Akeso Milnerton 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...	<div>5561</div> <div>total Vaccinators</div>	<div>516</div> <div>Doctors</div>	<div>3544</div> <div>Nurses</div>	<div>102</div> <div>Other</div>
				<div>3626</div> <div>total Trained</div>	<div>identified so far</div>	
				<div>475</div> <div>Pharmacists/EMS/Educator</div>	<div>214</div> <div>Supervisor/ Manager</div>	

Updated W Cape Public Sector Vaccine Supply Pipeline

Date Received	Number of doses Received	Type of Vaccine Received	Provincial Cumulative Total
14 May 2021	33 930	Pfizer	33 930
22 May 2021	35 100	Pfizer	69 030
24 May 2021	29 250	Pfizer	98 280
27 May 2021	25 740	Pfizer	124 020
03 June 2021	72 540	Pfizer	196 560
10 June 2021	49 140	Pfizer	245 700
18 June 2021	49 140	Pfizer	294 840
22 June 2021	26 400 (for educators only)	J&J	321 240
25 June 2021	191 880	Pfizer	513 120

NDoH has indicated that vaccine supplies will increase weekly from 24 June 2021 onward. The J&J weekly supply pipeline expected to be confirmed over the coming week.

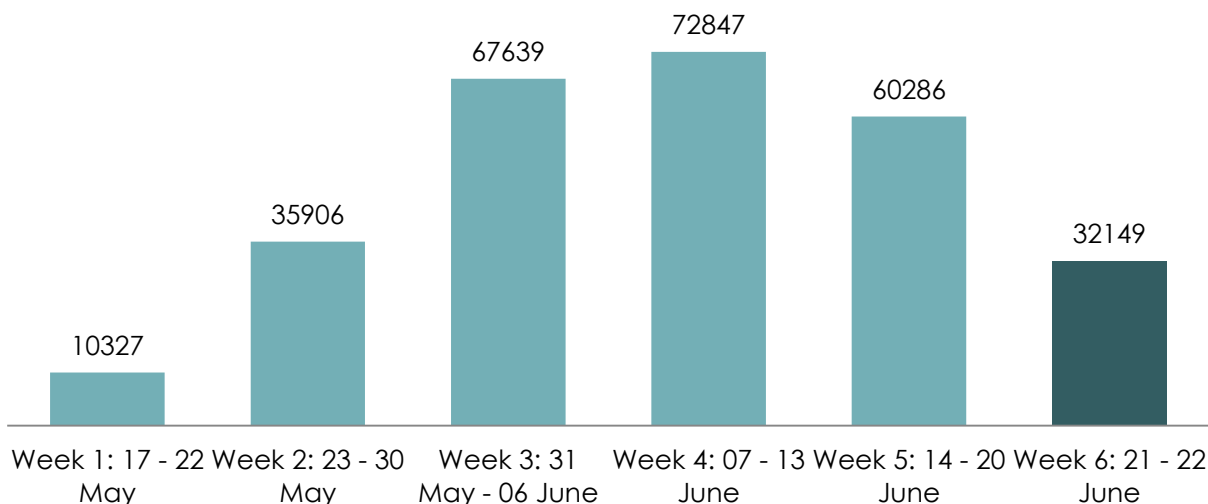
Planned Public Sector Sites: Metro & Rural for Phase 2

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

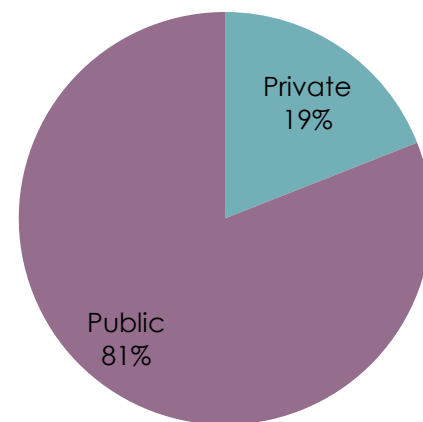
- **Public Sector Sites** have come on line **in a phased manner from 17 May onwards**
- **Mass sites (Metro), Private sector sites** and **Workplace sites** are **added sequentially**
- There are **weekly updates** on **activated sites per geographic area**
- **To date 213 sites have been activated. Not all sites are operational simultaneously.**

Vaccines Administered: Phase 1b and Phase 2

Vaccinations Administered: 17 May - 23 June 2021: 279 154



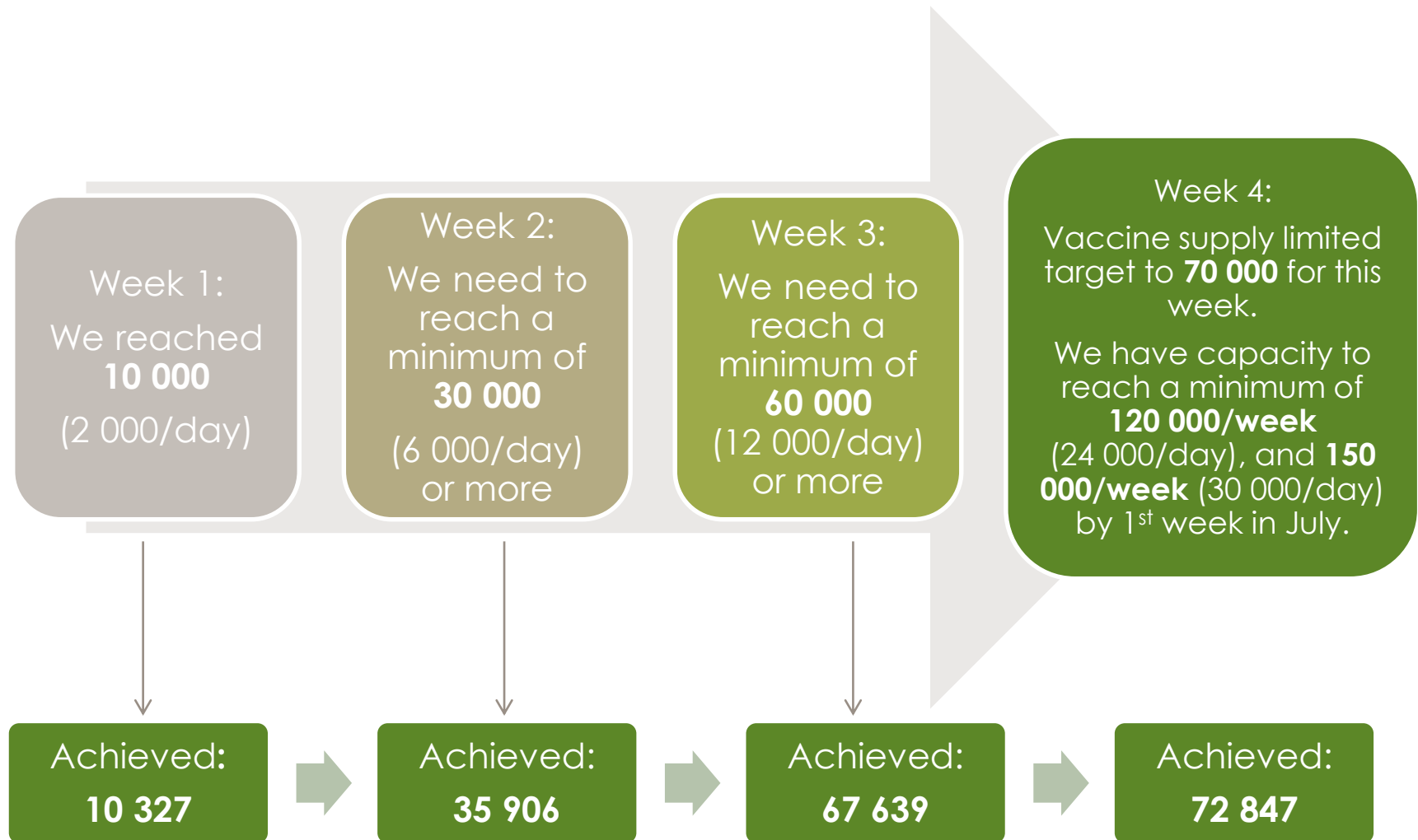
Proportion Vaccines Administered: Public and Private Sectors



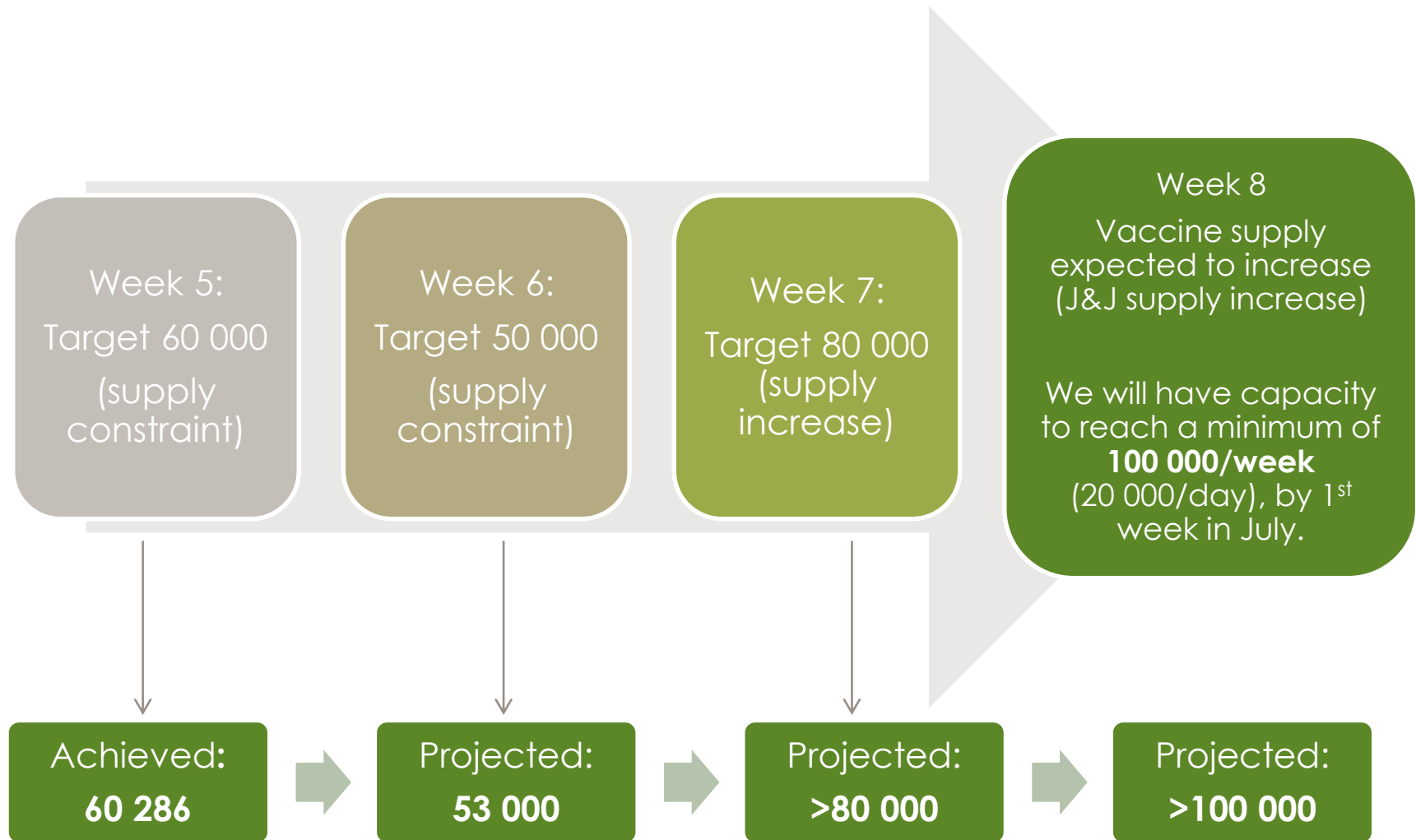
Cumulative Total = 93 153 (Sisonke) + 279 154 = 372 307 vaccines administered.

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

Performance: Week 1 to Week 4



Targets: Week 5 to Week 8



Public Sector Sites: Metro – 21 to 25 June 2021

13

Sites

Mitchell's Plain/
Klipfontein

18

Sites

Khayelitsha/
Eastern

17

Sites

Northern/
Tygerberg

17

Sites

Southern/Western

**65
Active
Sites**

Public Sector Sites: Rural Districts – 21 to 25 June 2021

29

Sites

Cape Winelands

12

Sites

Central Karoo

20

Sites

Overberg

34

Sites

Garden Route

17

Sites

West Coast

112
Active
Sites

NOTE: The sites are not operational as vaccination sites every day. Roving teams will visit satellite clinics. Members of the public to check with local health contacts to confirm days of operation.

Private Sector Sites: 21 to 25 June 2021

5

Sites

MediClinic
Hospitals

3

Sites

Netcare Hospitals
Life Hospitals

17

Sites

Clicks Pharmacies

6

Sites

Dischem Pharmacies
Pick 'n Pay Pharmacies

6

Sites

Independent
Pharmacies

4

XL Sites

Metropolitan (Parc du Cap)
Discovery Virgin Active –
Claremont & N1 City
Mutual Park, Old Mutual

41
Active
Sites

**(29 in Metro;
12 in Rural)**

Vaccination of Educators

1. The Western Cape received a consignment of 26 400 Johnson & Johnson vaccines to commence with the vaccination of educators on 22 June 2021.
2. Rollout of this process **commenced on 23 June 2021** at the EMS Vaccination Site in Pinelands, where Minister Debbie Schäfer launched the programme.



Vaccination of Educators

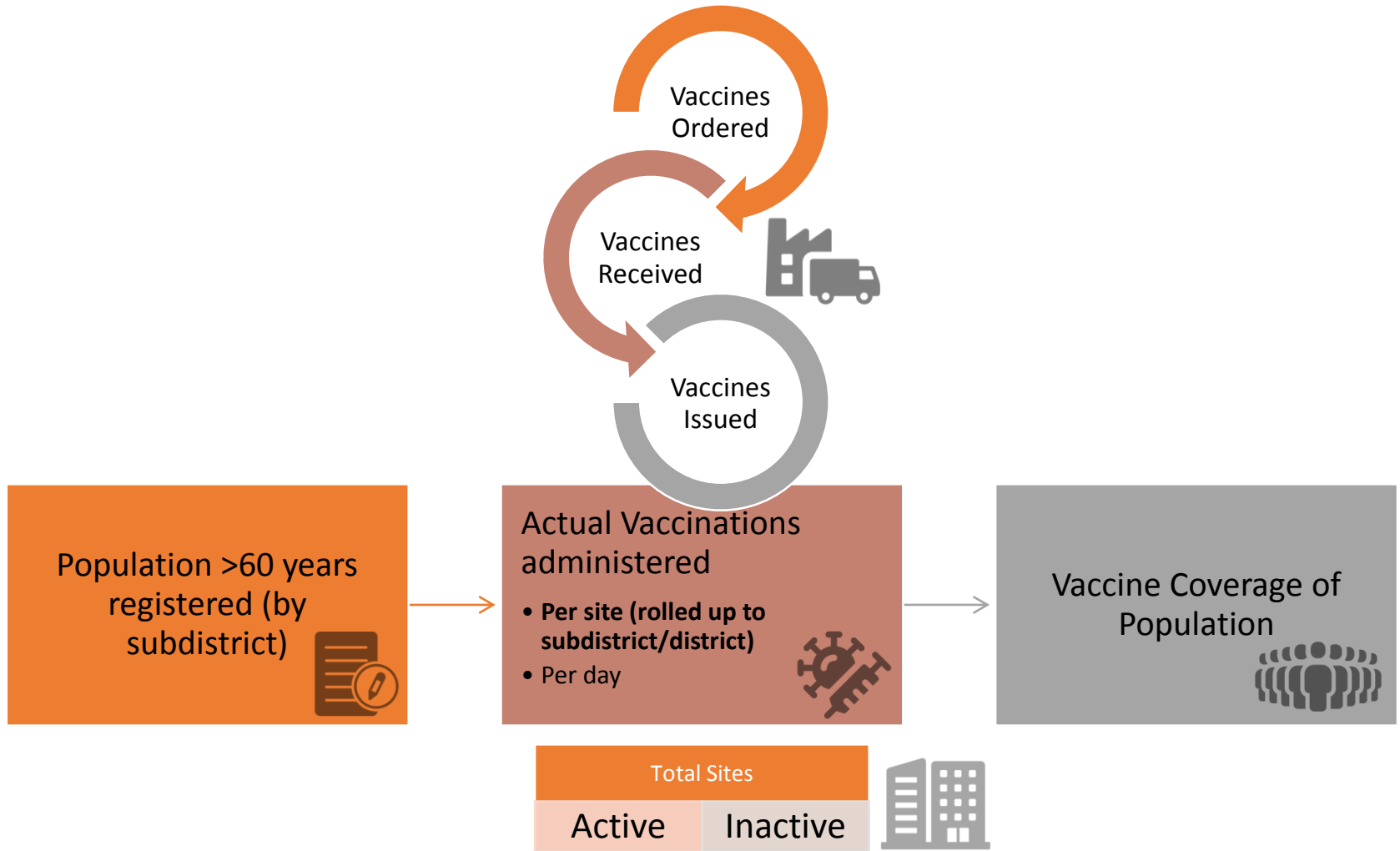
1. The following categories will be eligible to receive the vaccine:
 - **All WCED staff with PERSAL numbers (educators and admin staff)**
 - **SGB-appointed educators (no admin staff)**
 - **Educators employed by independent schools (no admin staff)**
2. Total eligible educators in Western Cape is **estimated to be approximately 55 000**. NDoH has indicated that there is a possibility that we could receive a top-up allocation of Johnson & Johnson vaccines (to be confirmed).
2. Currently we have **2 large sites in the metro** and **27 smaller sites spread across the rural areas**



Mass vaccination sites in the Cape Metro

1. The **Metropolitan Health/Momentum** mass site at the Parc Du Cap premises in the Bellville area opened on **4 June 2021**. This site will serve as a private sector site primarily. The WCG will partner with this site to ensure access for uninsured clients.
2. The **Western Cape Government**, in partnership with the **City of Cape Town** and **Discovery** is in the process of commissioning a mass vaccination site at the CTICC.
3. Assessments have been carried out at the **Athlone Sports Stadium**. This site will be able to accommodate a mix of **fixed vaccination stations** and **drive-through stations**. It is likely that this site will be brought on board as a mass site **5 – 6 weeks after CTICC**.
4. The successful go live and functioning of these sites **will depend upon receiving an adequate supply of vaccines from the NDOH**.

Vaccine Cascade



WC Provincial COVID-19 Vaccine Cascade

Last Updated: 23/06/2021

Vaccine Key Indicators

No. of People Registered >60:
Total: 382,401
% of population: 53.1%

No. of Vaccines Administered:
Total: 352,414
>60: 255,077

Provincial Vaccine Coverage for >60:
% of registered: 66.7%
% of population: 35.4%



District/Subdistrict	Absolute Population >60	Vaccine Registrations >60	% Registered >60	No. of Vaccinations given to >60 by subdistrict administered
Overberg	32,151	25,567	79.5%	11,211
Overstrand	14,641	13,561	92.6%	3,442
Cape Agulhas	4,667	3,362	72.0%	1,808
Theewaterskloof	9,099	6,232	68.5%	4,497
Swellendam	3,744	2,412	64.4%	1,464
West Coast	38,455	22,718	59.1%	11,889
Bergervier	5,588	3,721	66.6%	1,581
Saldanha Bay	11,469	6,815	59.4%	3,453
Matzikama	5,654	3,343	59.1%	1,990
Cederberg	4,602	2,670	58.0%	1,328
Swartland	11,142	6,169	55.4%	3,537
Garden Route	81,204	46,209	56.9%	20,340
Krysta	9,370	6,429	68.6%	1,541
Mossel Bay	18,182	12,113	66.6%	3,072
Hessequa	8,013	5,227	65.2%	1,780
George	24,410	12,445	51.0%	8,504
Bitou	7,482	3,811	50.9%	2,158
Kannaland	2,784	1,359	48.8%	696
Oudtshoorn	10,963	4,825	44.0%	2,589
City of Cape Town	473,569	243,119	51.3%	188,321
Western	67,130	43,270	64.5%	31,168
Southern	82,654	52,875	64.0%	24,003
Klipfontein	34,027	20,614	60.6%	19,558
Eastern	75,014	38,633	51.5%	22,608
Northern	68,642	32,202	46.9%	21,755
Tygerberg	74,072	31,737	42.8%	29,770
Khayelitsha	24,801	9,007	36.3%	11,014
Mitchells Plain	47,229	14,781	31.3%	28,445
Cape Winelands	84,652	41,290	48.8%	21,911
Stellenbosch	18,336	9,844	53.7%	5,061
Drakenstein	27,439	14,633	53.3%	7,063
Breede Valley	17,693	7,876	44.5%	3,063
Langeberg	10,782	4,673	43.3%	2,375
Witzenberg	10,402	4,264	41.0%	2,307
Central Karoo	9,662	3,498	36.2%	1,405
Beaufort West	6,502	2,468	38.0%	1,263
Prince Albert	1,933	663	34.3%	1,263
Laingsburg	1,227	367	29.9%	142
Total	719,693	382,401	53.1%	255,077

22 June 2021

53.1% of all people ≥ 60 have registered for a COVID-19 vaccine

66.7% of all people ≥ 60 who registered, have been vaccinated



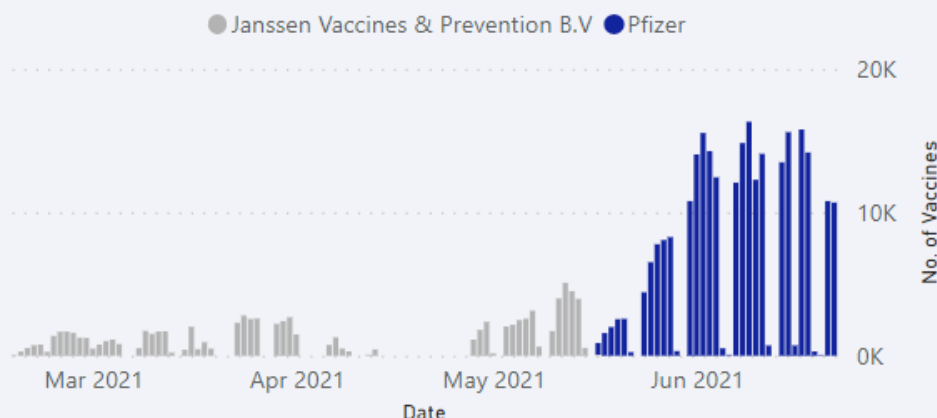
Vaccines Administered

22 June 2021

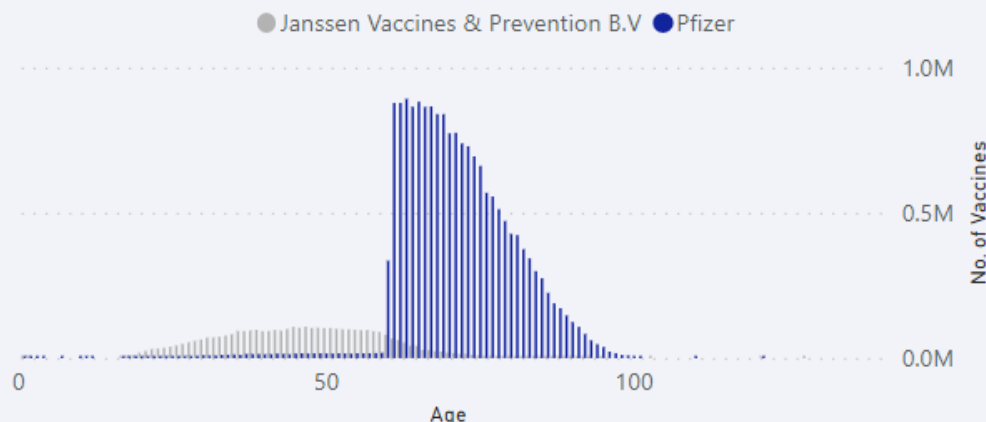
Subdistrict	No. of Vaccinations given to >60 by subdistrict administered
Western	31,168
Tygerberg	29,770
Mitchells Plain	28,445
Southern	24,003
Eastern	22,608
Northern	21,755
Klipfontein	19,558
Khayelitsha	11,014
George	8,504
Drakenstein	7,105
Breede Valley	5,063
Stellenbosch	5,061
Theewaterskloof	4,497
Swartland	3,537
Saldanha Bay	3,453
Overstrand	3,442
Mossel Bay	3,072
Oudtshoorn	2,589
Langeberg	2,375
Witzenberg	2,307
Bitou	2,158
Matzikama	1,990
Cape Agulhas	1,808
Hessequa	1,780
Bergervier	1,581
Knysna	1,541
Swellendam	1,464
Cederberg	1,328
Beaufort West	1,263
Kannaland	696
Laingsburg	142
Total	255,077

Vaccine Manufacturer	Total No. of Vaccinations administered	No. of Vaccinations administered for >60
Janssen Vaccines & Prevention B.V	88,031	7,300
Pfizer	264,579	247,966
Total	352,610	255,266

No. of Vaccines by Date and Vaccine Manufacturer



No. of Vaccines by Age and Vaccine Manufacturer



Last Updated:
23/06/2021

EVDS Registrations



EVDS Registrations: >60 years as at 23 June 2021

Western Cape 53.51%

(385 099)

Population >60 years

RURAL			METRO		
District	Total Registered on EVDS	% >60 years registered on EVDS	Sub-district	Total Registered on EVDS	% >60 years registered on EVDS
Cape Winelands	41616	49,2%	Eastern	38889	51,8%
Central Karoo	3538	36,6%	Khayelitsha	9045	36,5%
Garden Route	46734	57,6%	Klipfontein	20721	60,9%
Overberg	25661	79,8%	Mitchell's Plain	14882	31,5%
West Coast	22941	59,7%	Northern	32401	47,2%
			Southern	53083	64,2%
			Tygerberg	31996	43,2%
			Western	43511	64,8%

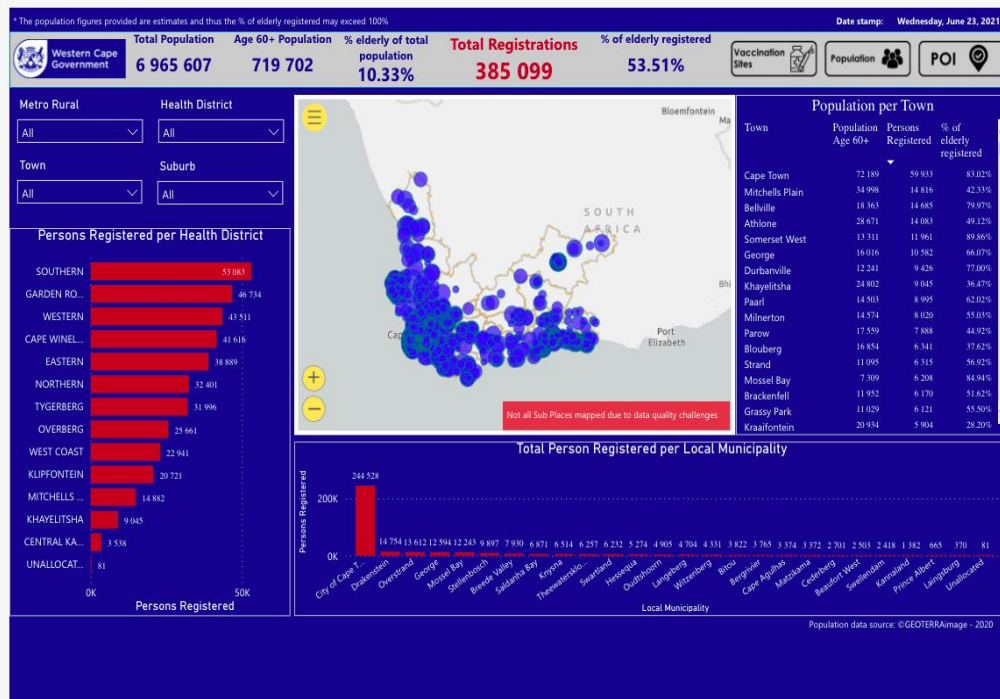
Source:

<https://coronavirus.westerncape.gov.za/vaccine-dashboard>

As at 23 June 2021 @ 12:40

Towns with large elderly populations by low registration on

23 June 2021 <https://coronavirus.westerncape.gov.za/vaccine-dashboard>



Metro Towns	Registered	Elderly population	% registered
Kraaifontein	5904	20934	28,2%
Delft	2330	15979	14,6%
Philippi	1305	15429	8,5%
Blue Downs	3390	14282	23,7%
Blackheath	1224	6648	18,4%
Macassar	1459	5892	24,8%
Eerste Rivier	1039	5344	19,4%
Mfuleni	686	3557	19,3%
Nomzamo	297	3545	8,4%
Crossroads	365	2142	17,0%

Rural Towns	Registered	Elderly population	% registered
Thembalethu	639	2833	22,6%
Khayamandi	350	2432	14,4%
Zweletemba	558	1732	32,2%
Bridgeton	472	1674	28,2%
Sand Bay	405	1517	26,7%
Tulbagh	487	1482	32,9%
KwaNonqaba	491	1462	33,6%
Bella Vista	308	1306	23,6%
Bongolethu	234	1271	18,4%
Klapmuts	407	1224	33,3%

Communications

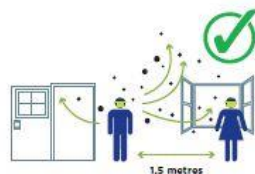
The Third Wave Safety Message

Stay Safe with your family and friends

STAY SAFE
MOVE FORWARD

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:

- Keeping gatherings small, short and outdoors.
- 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
- Sore throat
- Fever
- Loss of smell or taste
- Body aches

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

Spend time with others safely

STAY SAFE
MOVE FORWARD



If you are sick, stay at home.



Keep physical distance from others.



Wear a mask.



Cover your cough.



Don't spit, shout or sing close to other people.



Wash or sanitize your hands often.



Do not shake hands, hug or kiss anyone outside those in your home.



Postpone or cancel parties



Limit the size of your gatherings and keep them short.



Meet outside where possible.



If you must be inside, open windows and doors to create good airflow.

Be extra careful if you are at risk of severe COVID-19: over 55 years or with diabetes, HIV, TB, kidney disease, hypertension, chronic lung disease or cancer.



**Stay safe
...
VACCINATE**



Western Cape
Government

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



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

Vaccines: Important Vaccine messages/resources

<https://www.facebook.com/WCGHealth/>

Pfizer-Biontech COVID-19 vaccine waiting period now 42 days between 1st and 2nd dose

- The waiting period between the first and second dose has changed from 21 days to 42 days, nationwide.
- You will receive an appointment for your second dose. The appointment date will be 42 days after the first dose.
- If you do not receive a second appointment date, and 42 days have passed since your first dose, please contact 0860 142 142 for further assistance.




Western Cape
Government



Health



<https://coronavirus.westerncape.gov.za/vaccine/>

 **LET'S DO THIS**

[Home](#) [Get the facts](#) [What to expect](#) [How to register](#) [Resources](#) [Health workers](#) [News](#) [Contact Us](#)

 **Vaccinate**  **So you can be around for the people you love**

1

Get the facts

[Learn more](#)

2

What to expect

[Learn more](#)

3

How to register

[Register now](#)

What to expect – 2nd dose of Pfizer

1. People who received their first dose of Pfizer vaccine, will become eligible for a second dose after a **minimum of 42 days**.
2. After the 42 days interval the **EVDS system will automatically prioritise** these clients and schedule an available slot for vaccination. The system will generate these messages **3 days prior to vaccination**.
3. **Can I expect to go to the same site I was allocated for the first vaccination?** No, the system may allocate an alternative site.
4. **Can I go to sites as a “walk – in”?** Yes, however note you may not be guaranteed a vaccination
5. **What if I don't receive my SMS exactly on or after 42 days?** The system will allocate your second dose as close as possible to the eligible date.
6. For any **specific queries relating to second dose allocations**, please contact the **call centre**, which will refer queries to specific local teams to ensure allocation of a vaccination slot.

Conclusions

Concluding remarks

1. We are in a **3rd wave**, and urge everyone to **adhere to protective behaviours**, as a **key drive to contain** it.
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. We are **prepared for the 3rd wave**, with **clearly identified trigger points** for an **appropriate health platform and societal response**.
4. We require a concerted **whole of government** and **whole of society response** to **flatten the 3rd wave**.
5. We have **scaled up** our **Phase 2 vaccination capacity** to **administer vaccines** over the past four weeks, in a **sequential manner** in **each geographic area**. We have the **capacity to scale up rapidly**, when we **receive more vaccines**.
6. We need to **mobilise and assist everyone >60 years** to be **registered on the EVDS for Phase 2**, and **prepare for >50 yrs** as the next phase.

Thank you