

NATIONAL COUNCIL OF PROVINCES COVID-19 VACCINE ROLLOUT

25th February 2021



Vaccination is government's highest priority

- Our target is to vaccinate 67 per cent of the population in order to achieve community immunity
- In the Northern Cape this is just under 900 000 people
- The vaccine rollout will take a three-phased approach, that begins with the most vulnerable in our population:
 - Phase 1 will be for healthcare workers, starting with patient-facing personnel
 - Phase 2 will see us vaccinate
 - essential workers
 - people in congregate settings
 - people over 60 years, and
 - people over 18 years with co-morbidities
 - Phase 3 will focus on the remaining population.



Sisonke (Together) Early Access Programme

- South Africa is rapidly moving to protect its highly valued healthcare workers through the Sisonke Early Access Programme
- The WHO reports that healthcare workers are an especially vulnerable group
- A threat to their safety and wellbeing has a further impact on the health systems capacity to deal with people with COVID-19 during the pandemic
- The JnJ vaccine provides 57% protection against moderate-severe disease, 85% protection against severe disease and 100% protection against death, based on evidence from the clinical trials that included South African participants
- On Tuesday, 16 February 2021, a total of 80 000
 Johnson and Johnson vaccine doses arrived in South Africa

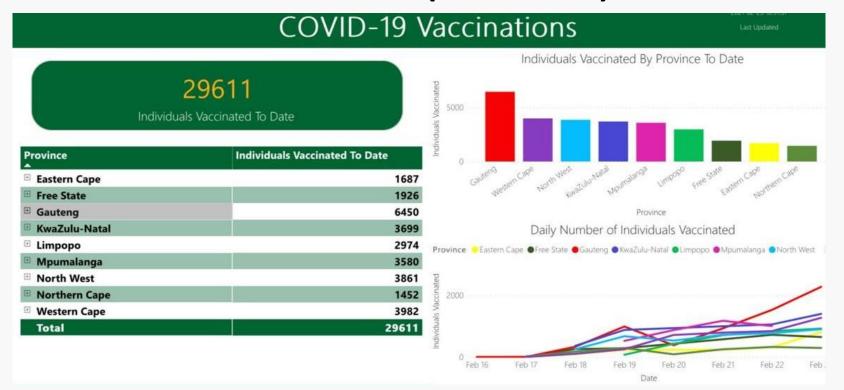
VAC3151800 Ad26.COV25 1)100008 03 2) C31412 Srozen Vaca 1)10008 02 2) 4381412 Janssen Vaca

Sisonke Kicked off in Kimberley on 17th Feb

- On Wed 17th Feb, 3 920 doses of the JnJ vaccine were landed at Kimberley airport
- That morning the special consignment was delivered under police escort to the vaccination site at Robert Mangaliso Sobukwe hospital
- On Wed afternoon the first 20 frontline healthcare workers were vaccinated
- As more vaccines are allocated to the province, the vaccination programme will roll out to all frontline health care workers as part of Phase 1
- This will be followed by Phase 2 for essential workers and vulnerable people
- We plan to complete all other residents in the province during Phase 3 by the end of the year



Vaccinated so far (23 Feb)



Day	People
Wed 17th	20
Thur 18 th	176
Fri 19 th	294
Sat 20 th	89
Sun 21st	251
Mon 22 nd	328
Tue 23 rd	294
TOTAL	1452

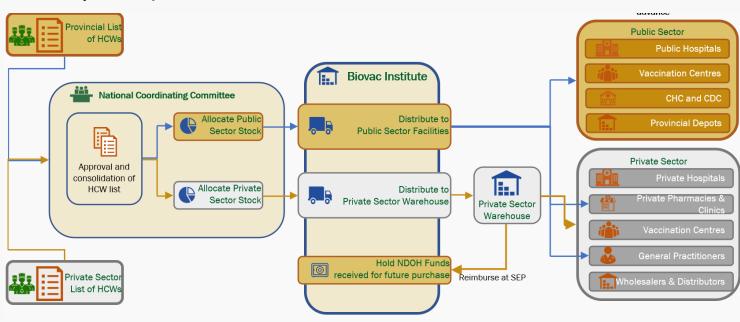
Public Sector	Private Sector
936	516

Sisonke: Immediate Steps in Phase 1

- First steps
 - Kimberley: Robert Mangaliso Sobukwe Hospital (public)
 - Started 17th Feb and will continue
- Next steps: add four more sites waiting confirmation from MRC/NDoH:
 - Kimberley: LenMed Royal Heart Hospital (private)
 - 440 doses trial supported by Clinical HIV Research Unit, Johannesburg
 - Upington: Dr Harry Surtie Hospital (public) 400 doses
 - 400 doses trial supported by Clinical HIV Research Unit, Johannesburg
 - Kuruman: Kuruman Hospital (public) 400 doses
 - 400 doses trial supported by Clinical HIV Research Unit, Johannesburg
 - De Aar: Central Karoo Hospital (public) 400 doses
 - 400 doses trial supported by Josha Research CRS, Bloemfontein

After Sisonke: Rollout of Phase 1

- Once the Sisonke Study is complete, the JNJ (and perhaps other) vaccines will be rolled out to all healthcare workers under Phase 1
- Implementation Timeframes:
 - Primary vaccination sites for Phase 1 have been identified across the province
 - From these vaccination sites, outreach sites have been identified with District and Hospital Managers (Micro plans)
- Launch and Future Rollout:
 - > Frances Baard: RMSH
 - > ZFM: DHSH
 - > All District Hospitals
 - Remaining sites



Vaccination Sites: Rollout of Phase 1

Facility Name	Responsible Pharmacist
Dr Abraham Esau	Mr J Wait
Hospital	P24089
Dr Van Niekerk	Ms G Valentyn
Hospital	P18851
Kakamas Hospital	Ms M Visagie
	P26790
Postmasburg Hospital	Ms H Retief
	P46608
Keimoes Hospital	P Husselman
	P22994
De Aar Hospital	Dr J Fakee
	P31585
Kuruman Hospital	Ms C Smit
	P40095
Dr Harry Surtie	Ms A van Niekerk
Hospital	

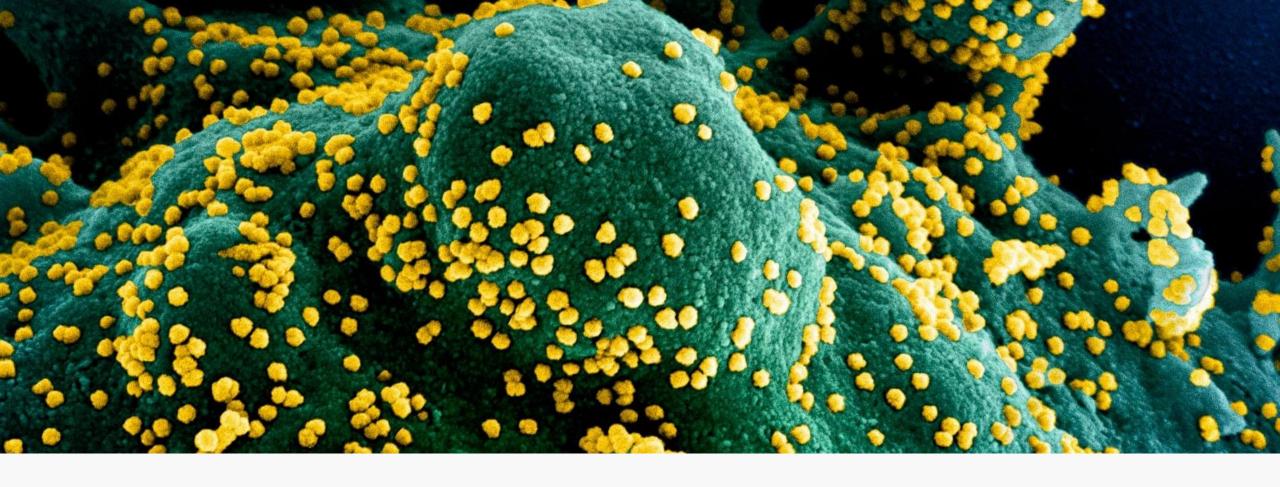
Facility Name	Responsible Pharmacist
Hartswater Hospital	Ms KC Maseko
	P30088
Jan Kempdorp CHC	Ms L De Klerk
	P21616
Warrenton CHC	Ms LN Kene
	P45750
Galeshewe Day	Ms KT Thobeli
Hospital	P21361
Prof ZK Matthews	Ms J Vassen
Hospital	P01232
Robert Mangaliso	Ms TL Mulovhedzi
Sobukwe Hospital	P16335
Dr. Arthur Letele	Ms. R. Mangwarara
Medical Logistic Centre	

Communication Strategy



- Give correct and credible information to ensure that communities are not influenced by misinformation, myths or misconceptions
- Address concerns leading to Vaccine Hesitancy
- Provide correct, consistent and timely information on available vaccines (availability, safety, timelines) and vaccination processes
- Generate awareness and understanding of the phased approach and prioritising of target groups
- Mitigate adverse events; Build public confidence

Websites, Social media, Radio, Leaflets, Roadshows



Thank you

