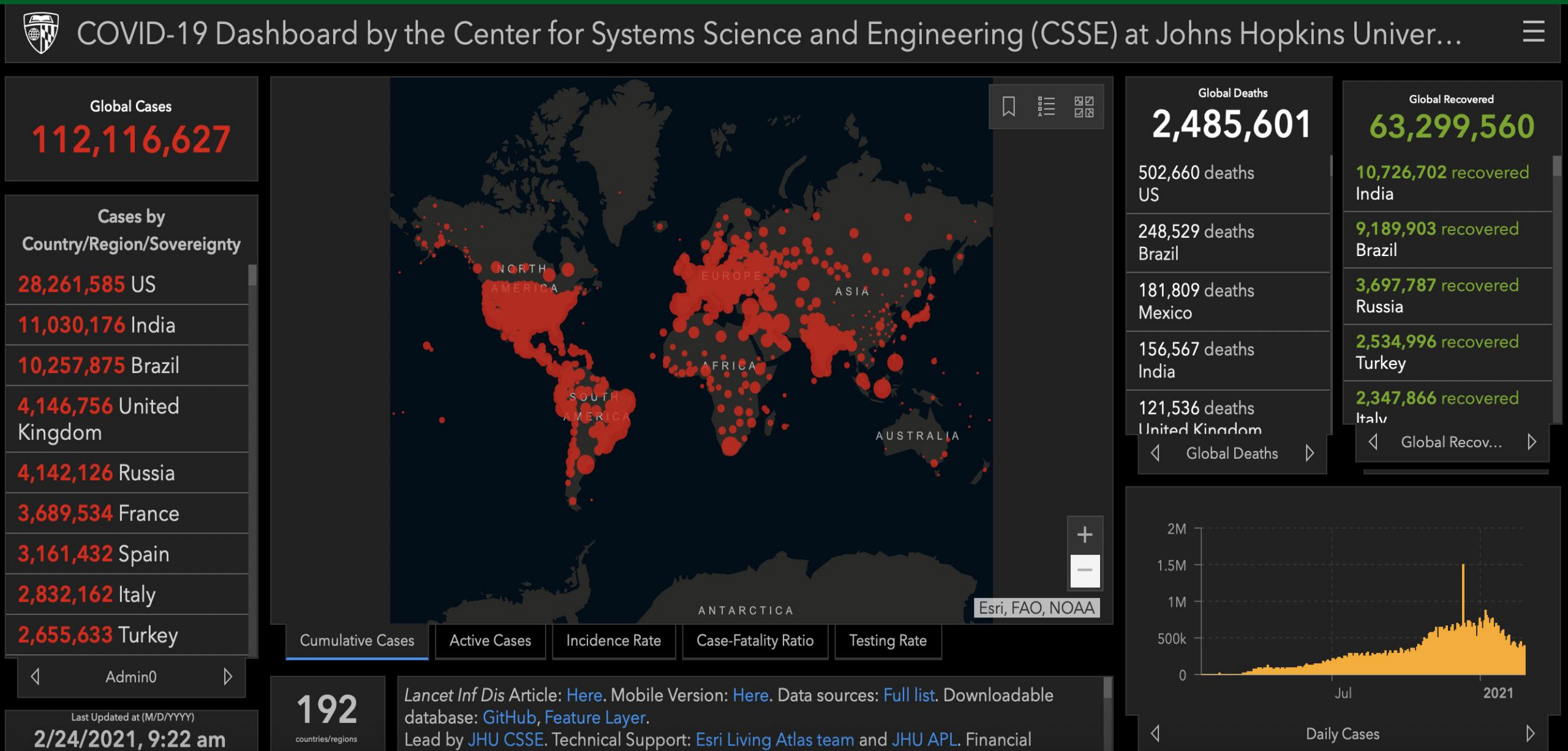
FREE STATE COVID-19 VACCINE ROLLOUT PLAN

24 FEBRUARY 2021

health
Department:
Health
REPUBLIC OF SOUTH AFRICA

GLOBAL UPDATE



GLOBAL UPDATE: WEEKLY CASES

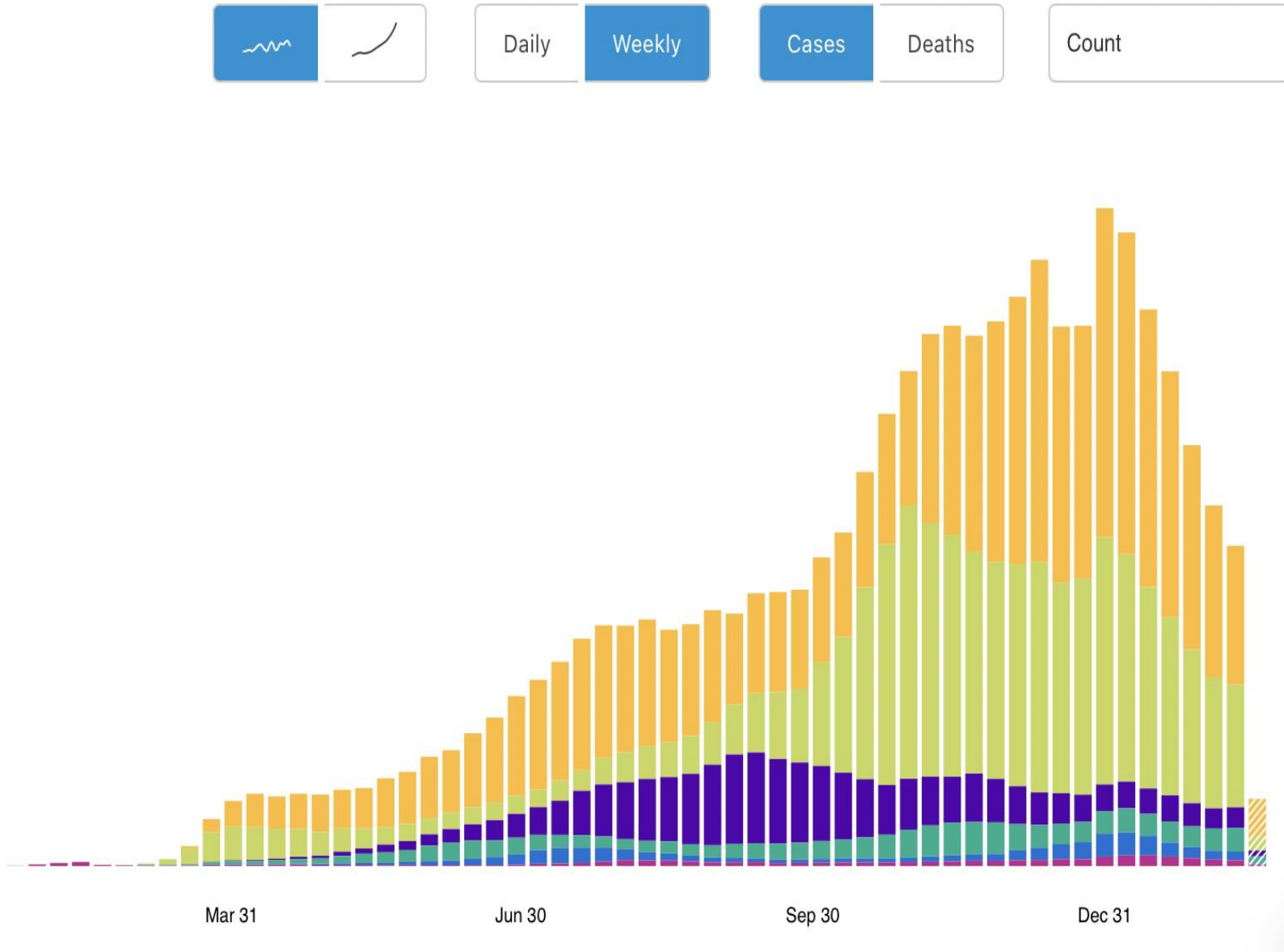
Situation by WHO Region

https://covid19.who.int/

Americas	49,587,660 confirmed
Europe	37,679,536 confirmed
South-East Asia	13,390,316 confirmed
Eastern Mediterranean	6,235,740 confirmed
Africa	2,796,838 confirmed
Western Pacific	1,589,025 confirmed

Source: World Health Organization

Data may be incomplete for the current day or week.



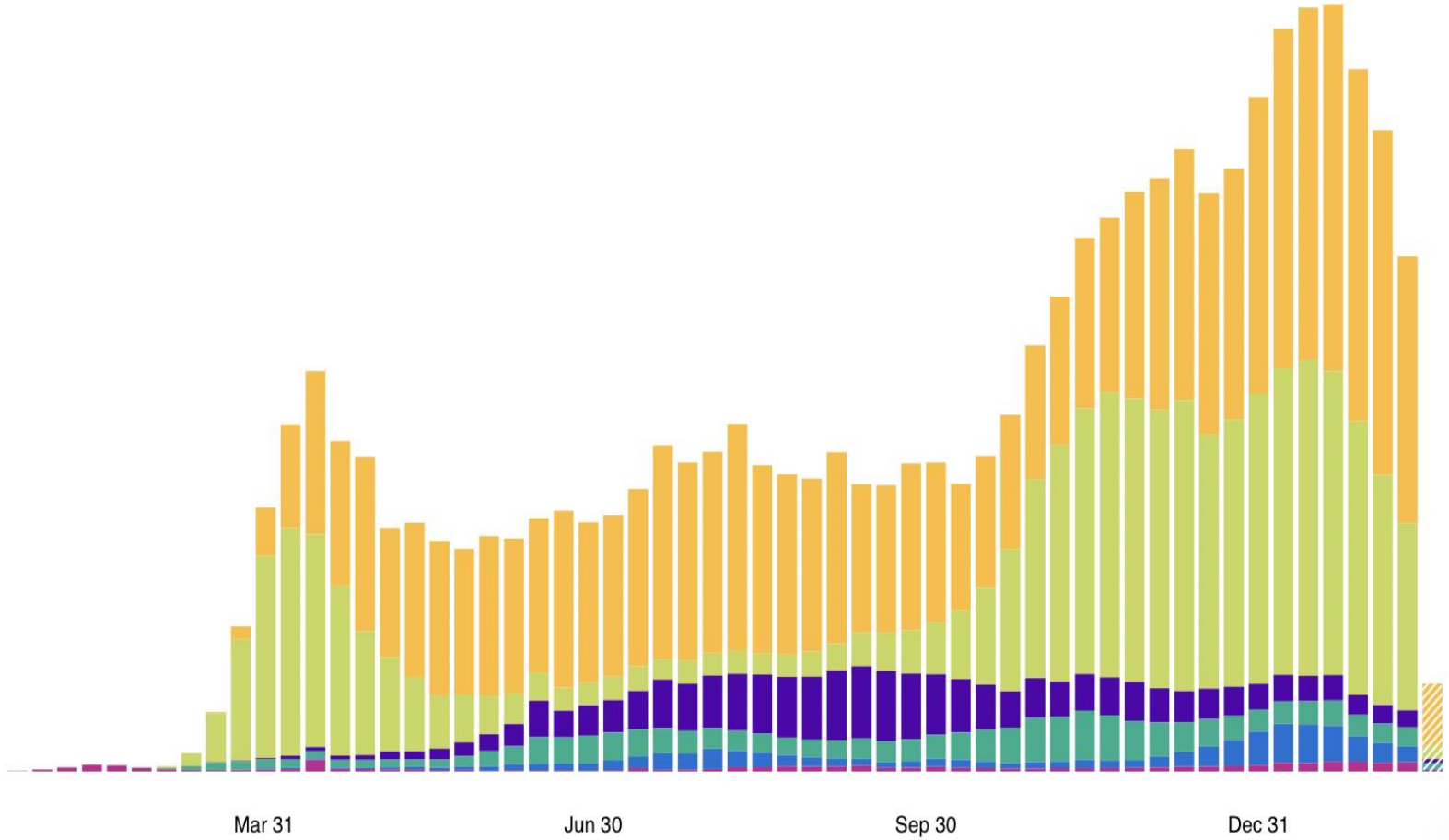
GLOBAL UPDATE: WEEKLY DEATHS

Situation by WHO Region

https://covid19.who.int/

Daily | Weekly | Cases | Deaths | Count

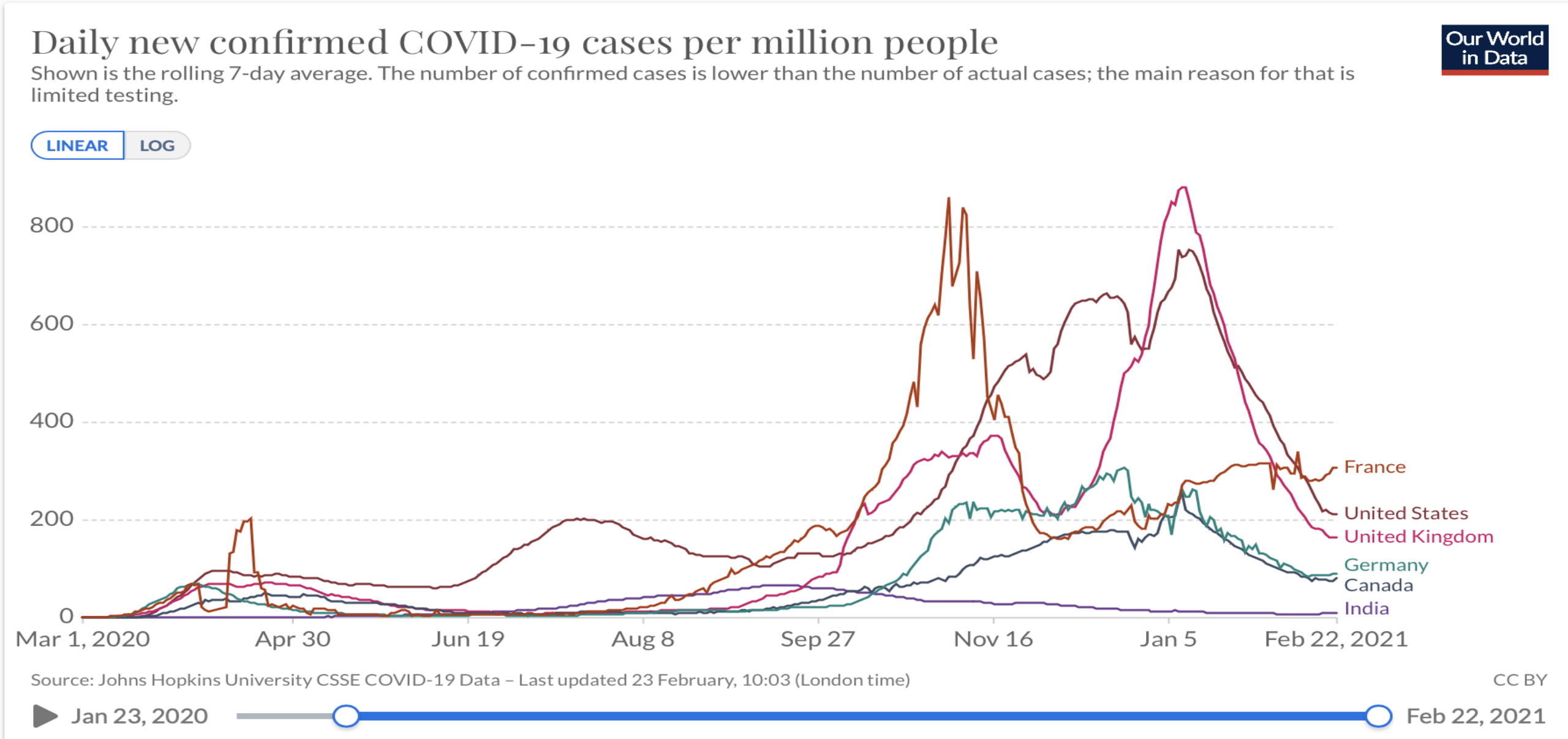
Americas	1,179,251 deaths
Europe	840,485 deaths
South-East Asia	205,362 deaths
Eastern Mediterranean	142,615 deaths
Africa	70,527 deaths
Western Pacific	28,386 deaths



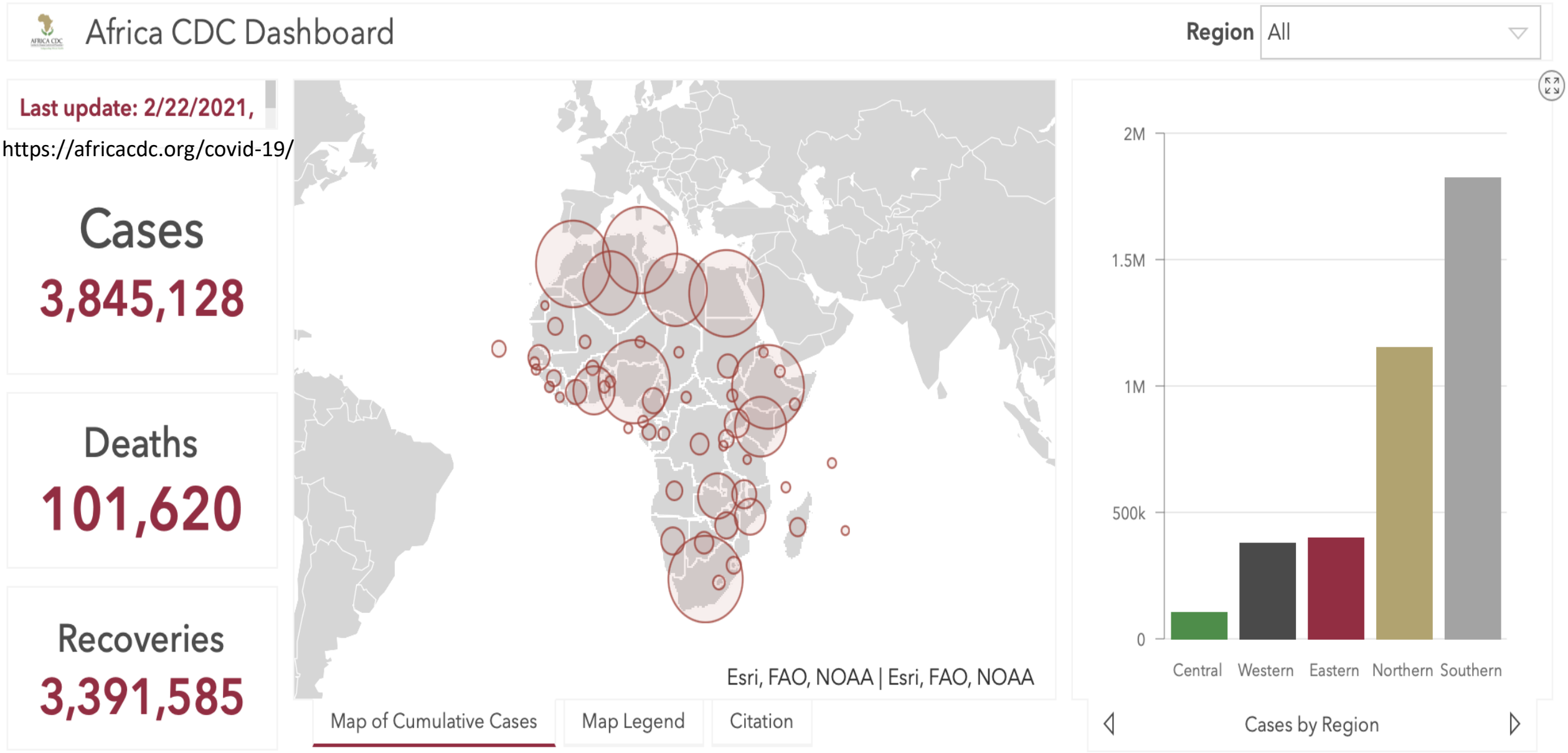
Source: World Health Organization

Data may be incomplete for the current day or week.

GLOBAL UPDATE



AFRICA UPDATE: CASES



SOUTH AFRICA UPDATE: CASES

COVID-19 STATISTICS IN SOUTH AFRICA

8 932 950	1 505 586	1 419 459	49 413	998
TESTS CONDUCTED	POSITIVE CASES IDENTIFIED	TOTAL RECOVERIES	TOTAL DEATHS	NEW CASES

TUESDAY 23 FEBRUARY 2021

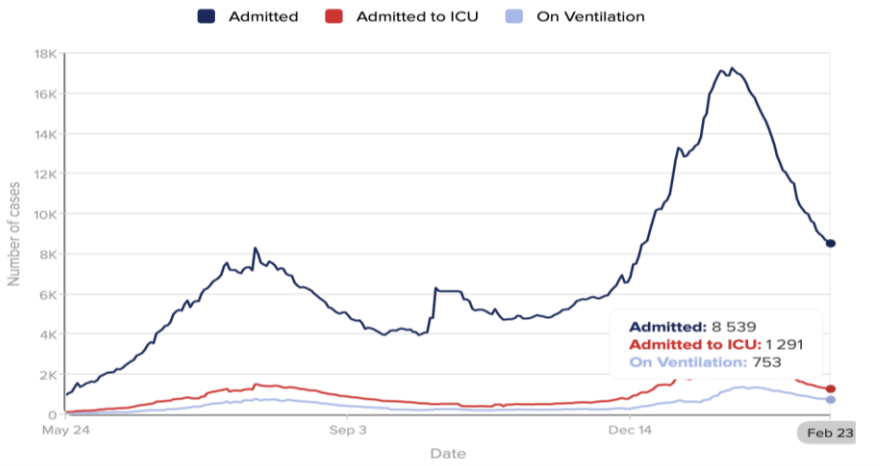
Learn more to **Be READY** for #COVID19:
www.sacoronavirus.co.za
Covid-19 public hotline:
0800 029 999
WhatsApp **'Hi'** to
0600 123 456

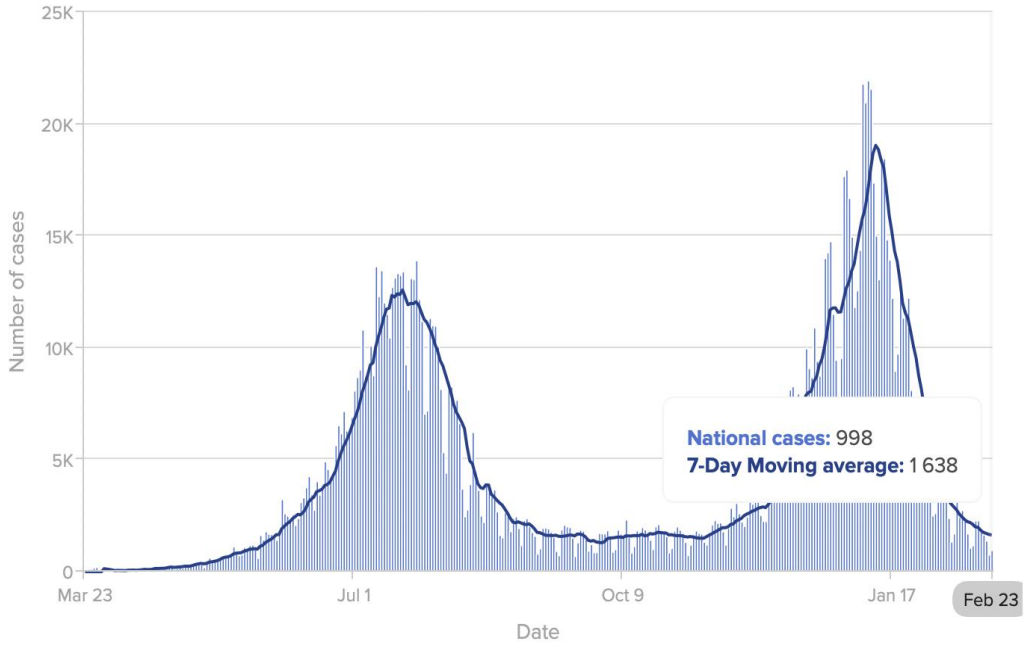
UNALLOCATED
CONFIRMED CASES: 00

DAILY DEATHS 263

RECOVERY RATE 94%

VACCINES ADMINISTERED 32 315





FREE STATE COVID-19 CASES
AS AT: 23 February 2021

health
Department of Health
FREE STATE PROVINCE

79,505 CONFIRMED

3,134 DEATHS

69,709 RECOVERIES

New Cases: 56

Unallocated Cases: 104

Confirmed cases per district:

FEZILE DABI

Moqhaka	3,618
Metsimah...	3,640
Ngwathe	2,420
Mafube	1,001

MANGAUNG

Bloemfontein	25,560
Botshabelo	3,603
Thaba Nchu	3,052
Naledi	654

LEJWELEPUTSWA

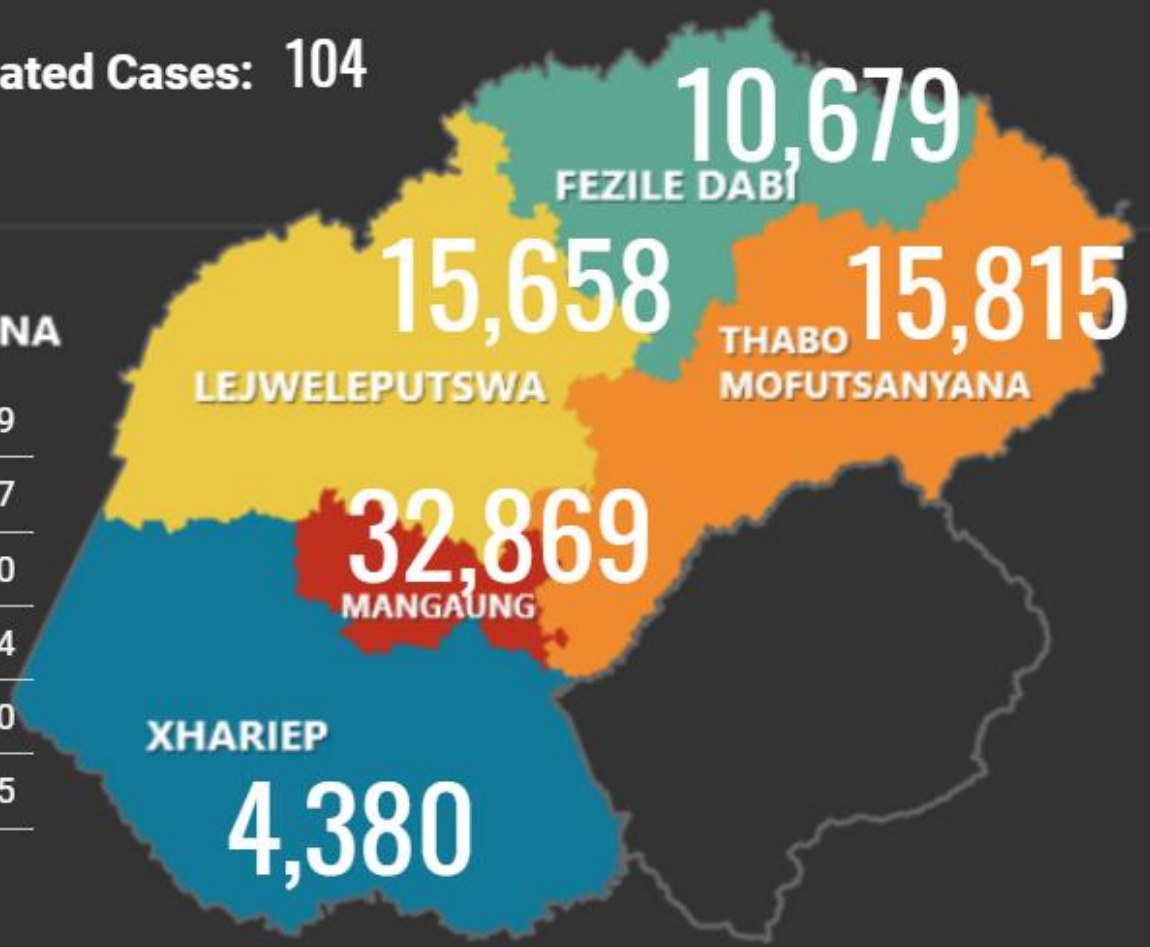
Matjhabeng	11,847
Nala	1,136
Masilonya...	992
Tswelopele	1,212
Tokologo	471

XHARIEP

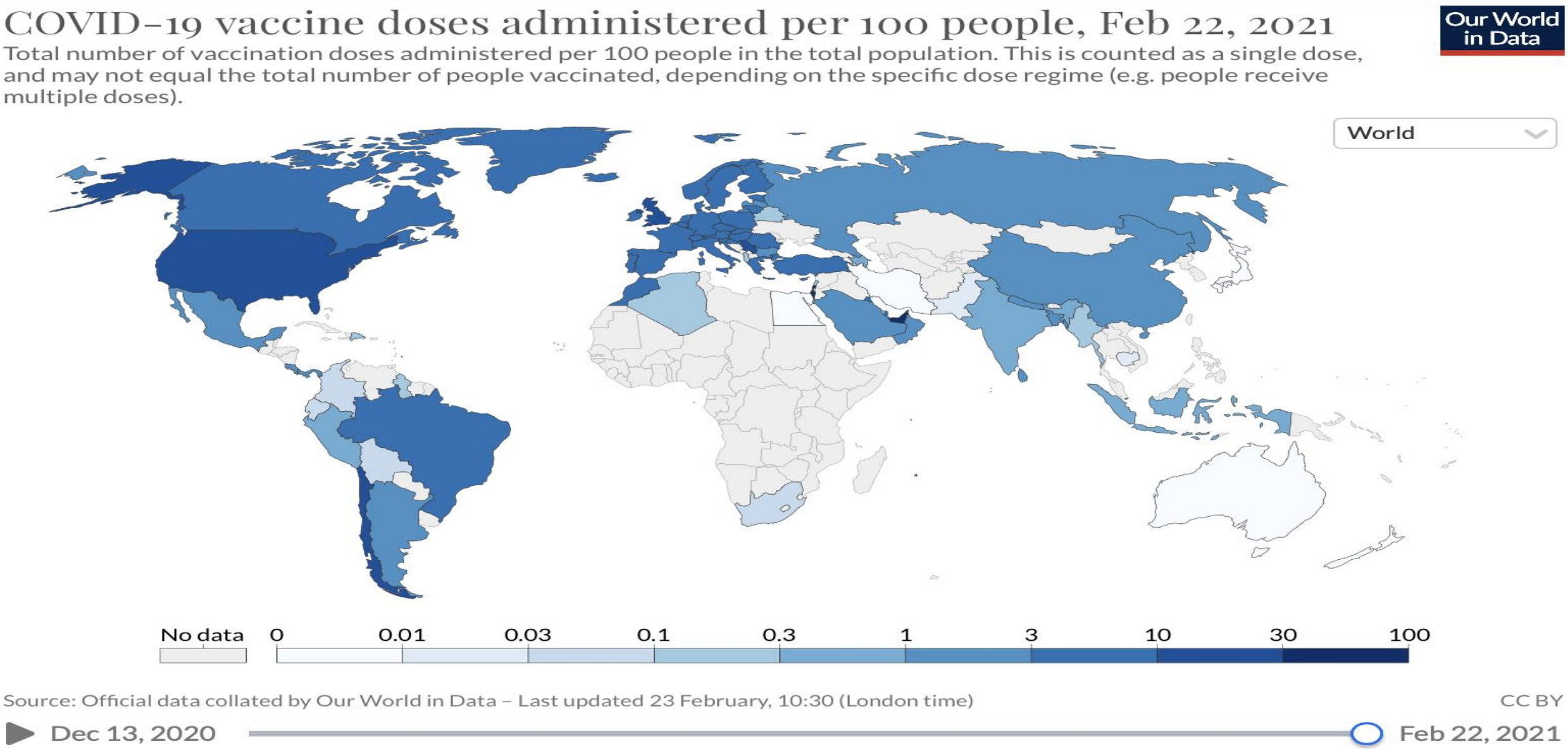
Kopanong	2,018
Mohokare	1,076
Letsemeng	1,286

THABO MOFUTSANYANA

Maluti-A-...	5,909
Dihlabeng	3,807
Setsoto	2,590
Nketoana	1,324
Phumelela	840
Mantsopa	1,345



GLOBAL UPDATE: COVID-19 VACCINE DOSES ADMINISTERED



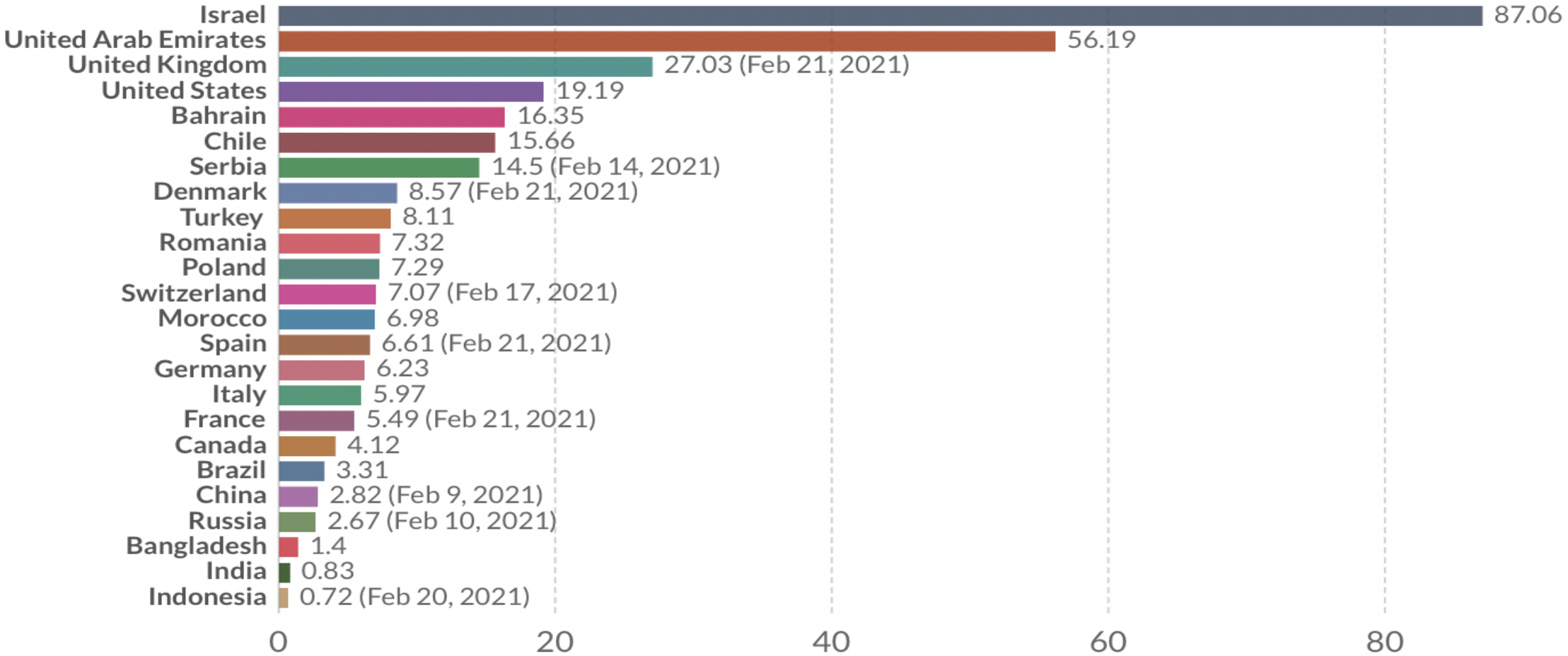
COVID-19 vaccine doses administered per 100 people, Feb 22, 2021

Total number of vaccination doses administered per 100 people in the total population. This is counted as a single dose, and may not equal the total number of people vaccinated, depending on the specific dose regime (e.g. people receive multiple doses).

Our World in Data

LINEAR LOG

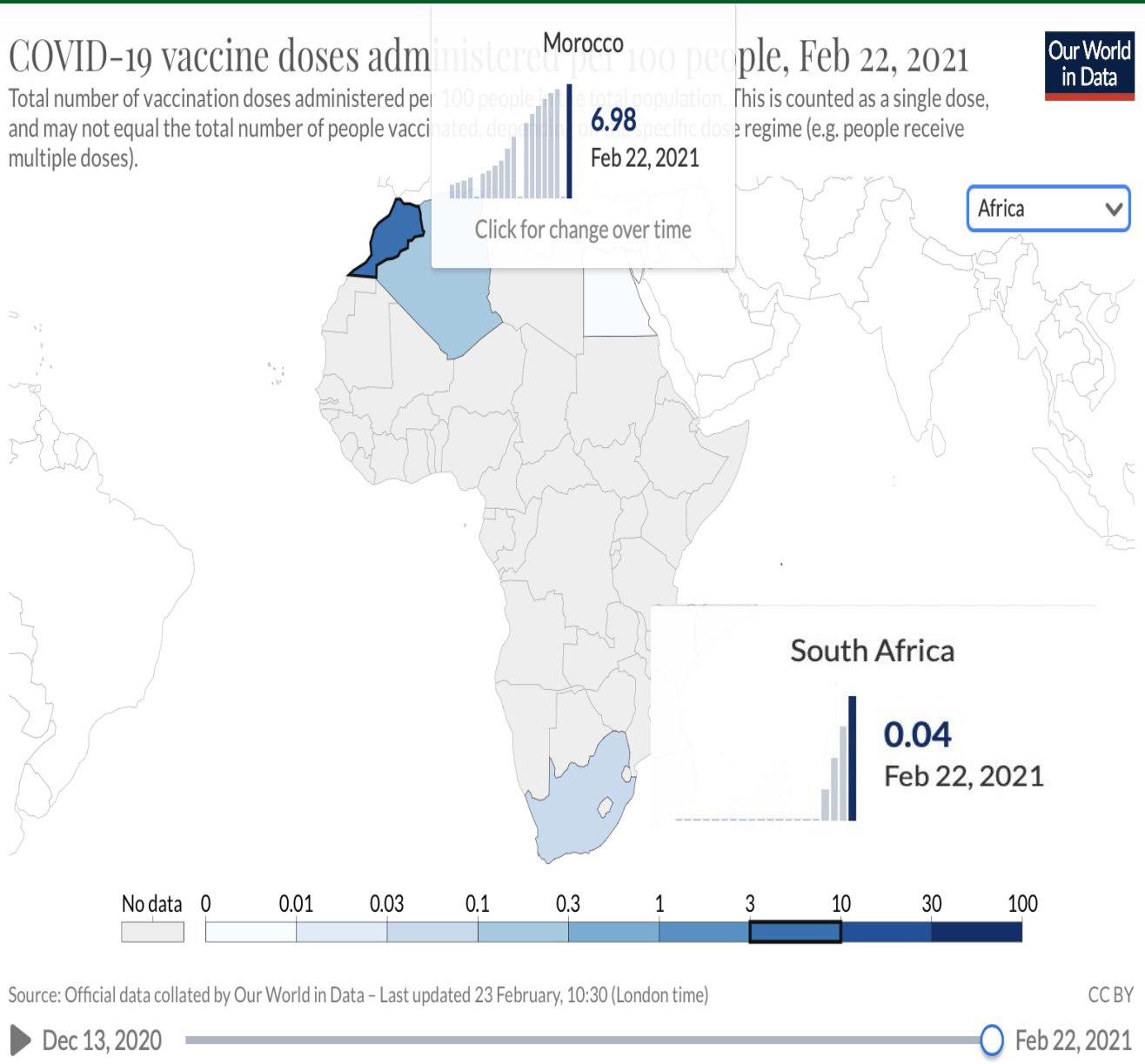
Add country

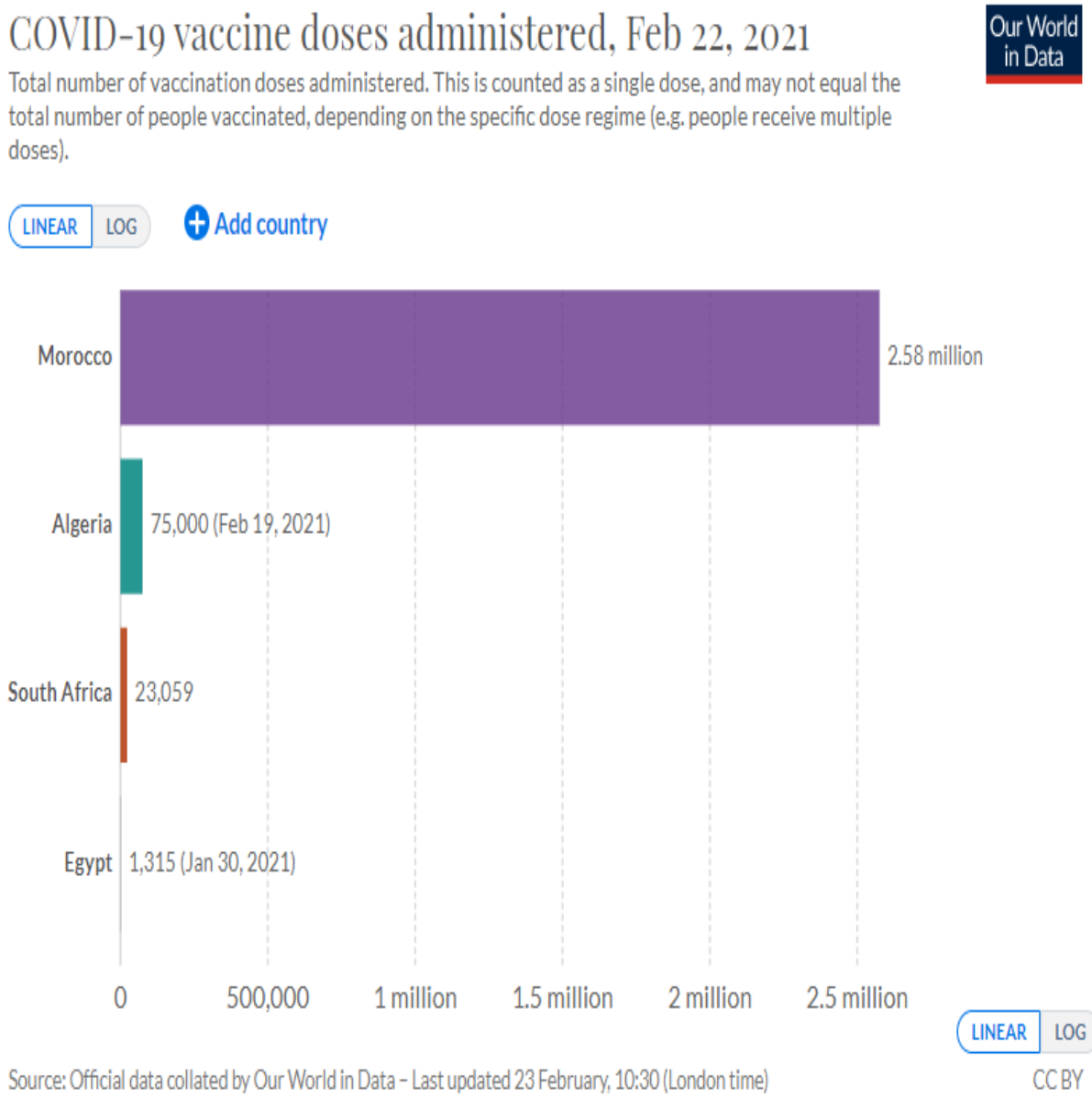


LINEAR LOG

Source: Official data collated by Our World in Data – Last updated 23 February, 10:30 (London time)

AFRICA UPDATE: COVID-19 VACCINE DOSES ADMINISTERED





SOUTH AFRICA UPDATE: 24.02.2021

COVID-19 Electronic Vaccination Data System (EVDS) Analytics

COVID-19 Vaccinations

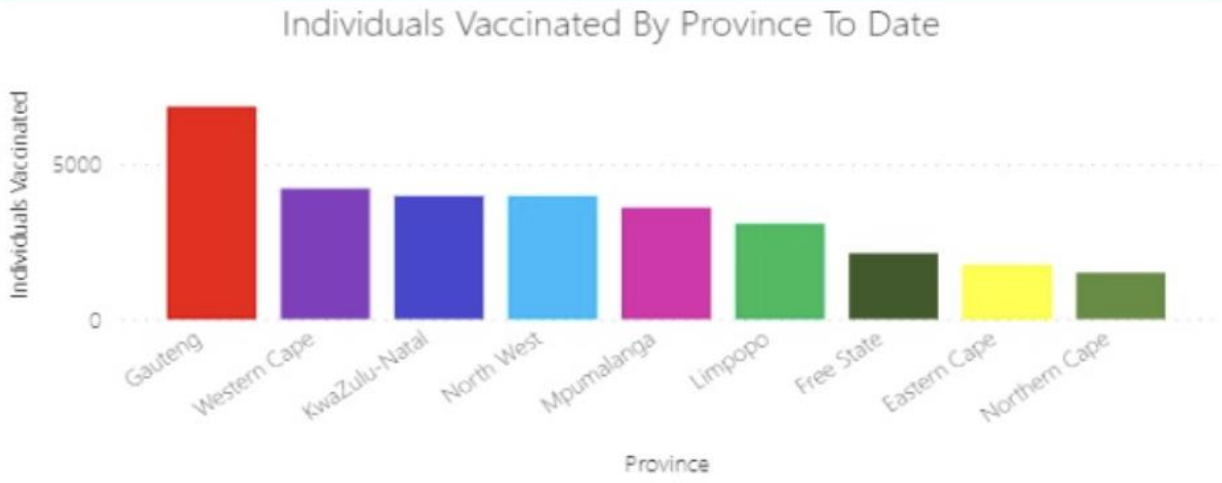
2021-02-24 11:20:43
Last Updated

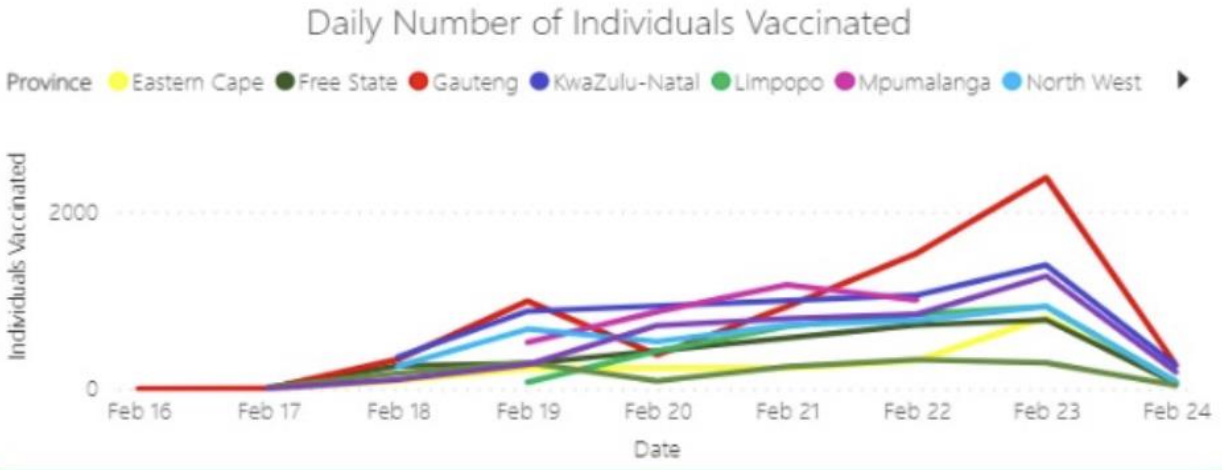
30953
Individuals Vaccinated To Date

Province	Individuals Vaccinated To Date
Northern Cape	1491
Eastern Cape	1740
Free State	2121
Limpopo	3068
Mpumalanga	3580
North West	3962
KwaZulu-Natal	3964
Western Cape	4198
Gauteng	6829
Total	**30953**

Province, District

All



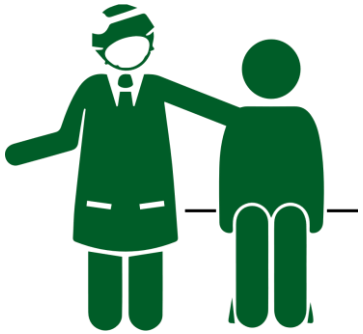


BACKGROUND

National COVID Vaccination Programme Status

Paused Sunday 6 February

- Following concerns regarding efficacy of the Oxford-AstraZeneca (CoviShield) vaccine against mild-moderate COVID caused by the 501.V2 variant.
- CoviShield may still play a role in the National Programme but more local research is needed.
- There is likely to be significant lag period (approx. 3 months) before another vaccine is registered in South Africa.



Vaccination using a safe and efficacious vaccine must start without delay to protect health workers during a likely 3rd wave this winter

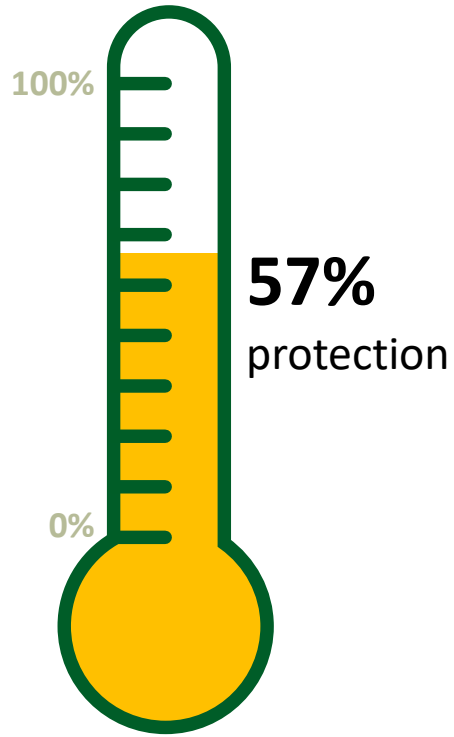
- Health workers are 3-4 times more likely than the general population to develop COVID-19
- 1 in 7 cases of COVID-19 are in health workers globally
- To date 40 000 South African health workers have developed COVID-19, 6 473 have been hospitalised and 663 of our colleagues have passed on.
- The ENSEMBLE trial showed excellent protection of a single-dose vaccine from JnJ against severe COVID-19 including in South Africa so to delay would be unethical.

44 325 people were enrolled in Usa, Latin America & South Africa

- Age distribution >=60 (33.5%), >=65 (19.6%), >=75 (3.5%), >=80 (1%)
- Gender: 45% females, 55% males
- Region: 44% US, 41% Central and South America, and 15% South Africa
- Race: racial and ethnic representation in line with US census
- Comorbidities (overall 41%, obesity (28.5%), type 2 diabetes (7.3%), hypertension (10.3%), HIV (2.8%), also other immunocompromised participants were in the study

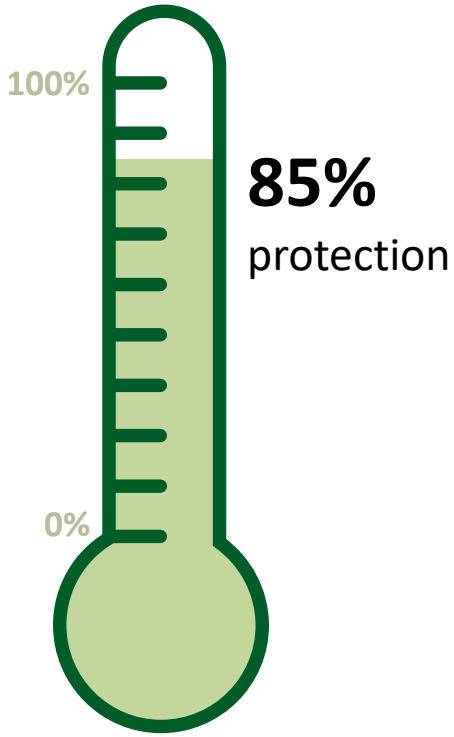
Ad26.Cov2.S Vaccine (JnJ) Protects Against Severe COVID-19 In South Africa

Tested in 43 783 people from 4 continents including 6,576 people in South Africa



57%
protection

Moderate-severe COVID



85%
protection

Severe COVID

100%
protection

Death

Making The Safe Efficacious AD26.Cov.S Vaccine (JnJ) Available Immediately

Safe
No safety concerns from trial, past trials or rollout programmes

Efficacious
Excellent protection against severe disease

Easy to rollout
Shelf life of up to 2 years at -20°C
Can be stored at fridge temperature for 3 months
Single dose

Not yet licensed

health
Department:
Health
REPUBLIC OF SOUTH AFRICA

saMRC advancinglife

SAHPRA
South African Health Products Regulatory Authority

WHY IS THE VACCINE BEING INTRODUCED IN A RESEARCH SETTING

- The product has been show to be effective and safe
- It takes time to have the product licensed which will likely happen in coming weeks
- Through the Sisonke programme, South Africa's valued healthcare workers were offered priority vaccination and access to this effective and safe vaccine
- Without this, we run the risk of healthcare workers being at risk as a third wave arrives in South Africa
- SAPHRA has approved use of the JnJ vaccine and The Sisonke program is making the vaccine available while full licensing through SAPHRA will take a couple of months
- Starting today means we can protect our front line workers

Covid-19 Vaccine EMSEMBLE Implementation: Eligibility Criteria

Eligibility Criteria

Inclusion criteria

- Age 18 and older
- Health care worker in the private or public service
- Willingness and ability to comply vaccination plan and other study procedures.
- Capable of giving electronic or personal signed informed consent as described in Appendix 5, which includes compliance with the requirements in this protocol

Exclusion criteria

- Any significant acute or chronic medical condition, situation or circumstance that in the opinion of the PI/designee makes the participant unsuitable for participation in the study, or jeopardises the safety or rights of the participant
- Participant reports being pregnant at time of enrolment or planning within 3 months.
- Current participation in any other research studies that would interfere with the objectives of this study. The determination of whether participation in another study would be exclusionary for a given participant will be made by the PI/designee
- History of severe adverse reaction associated with a vaccine and/or severe allergic reaction (e.g., anaphylaxis) to any component of the vaccine.

SOUTH AFRICA
PROGRAM IMPLEMENTATION

Phased Approach For Vaccine Introduction

Phase I

Health care workers (HCW)

All health sector workers

Target population: 1,250,000

Phase II

Essential workers

Target population: 2,500,000

Persons in congregate settings

Target population: 1,100,000

Persons >60 years

Target population: 5,000,000

Persons >18 years with co-morbidities

Target population: 8,000,000

Phase III

Other persons >18 years

Target population: 22,500,000

Open label programme

License for use in Open Label Programme

Expansion through usual vaccination centres

Full Licence

Who falls into which group?

Essential Workers

Police officers, miners, teachers, people working in security, retail, food, funeral, banking, and essential municipal and home affairs, border control and port health services.

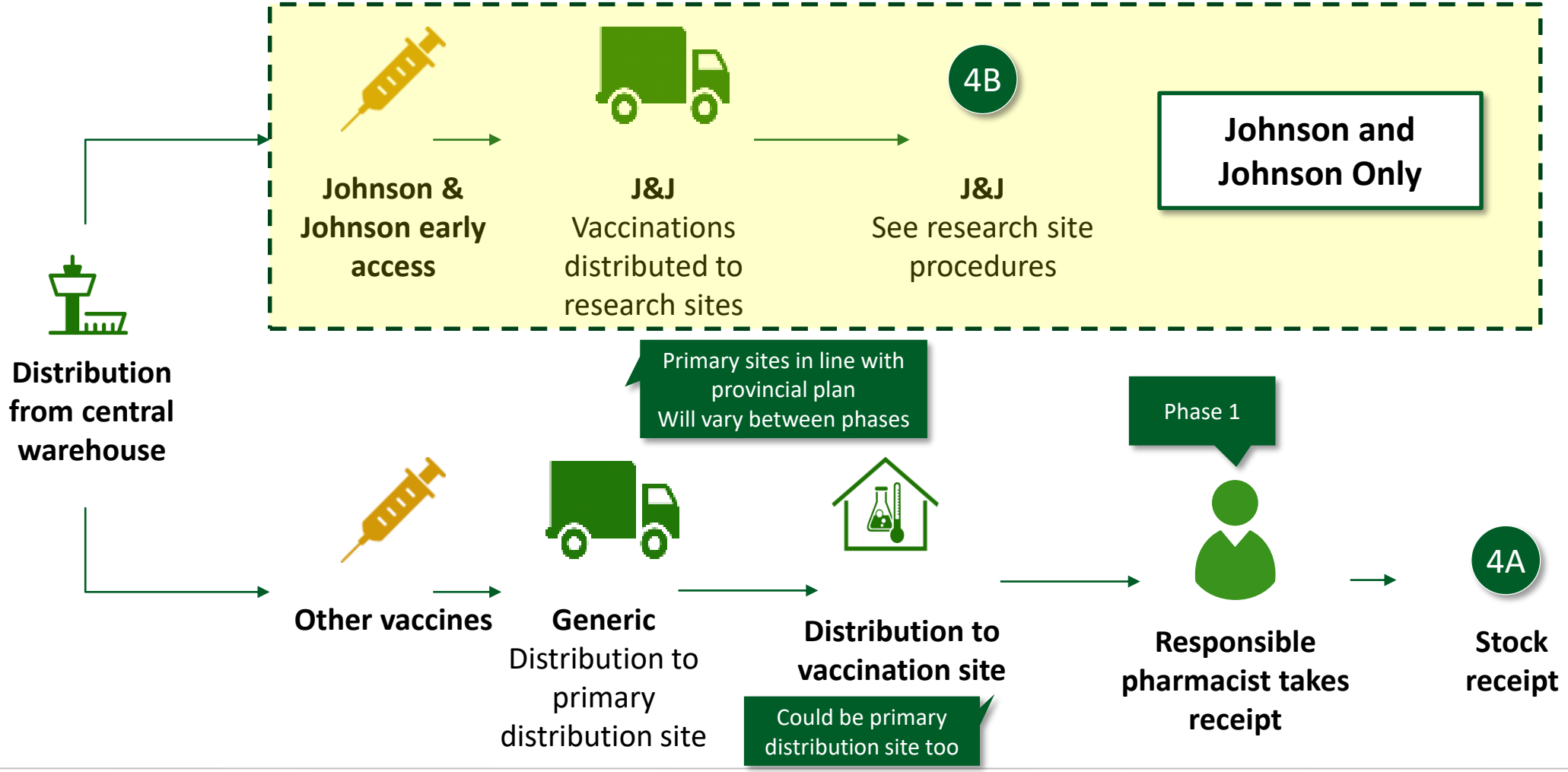
People in congregate settings

People in care homes, detention centres, shelters and prisons. People working in the hospitality and tourism industry and in educational institutions.

People over 18 with co-morbidities

People living with uncontrolled diabetes, chronic lung disease, poorly controlled cardiovascular disease, renal disease, HIV, tuberculosis and obesity.

2 COVID-19 Distribution Process Description



Overview

- Seventeen (17) public sector hospitals have been identified for the first two-week period.
- Fourteen (14) of the ENSEMBLE Research sites have been identified as Primary Distribution Sites receiving product from Biovac.
- The ENSEMBLE Research sites were chosen based on proximity to the identified public sectors hospitals.
- Six (6) of these ENSEMBLE Research sites are either within the grounds of the public sector hospital complex or within 1km

Research Site	Province
Aurum Institute Klerksdorp CRS	North West
Aurum Institute Rustenburg CRS	North West
CAPRISA eThekwini CRS	KwaZulu-Natal
Chatsworth CRS	KwaZulu-Natal
Clinical HIV Research Unit (CHRU)	Gauteng
Elandsdoorn CRS	Limpopo
FAM-CRU (Family Clinical research Unit)	Western Cape
Groote Schuur HIV CRS	Western Cape
Josha Research CRS	Free State
Mzansi Ethical Research Centre	Mpumalanga
Nelson Mandela Academic Research Unit	Eastern Cape
Phoenix Pharma	Eastern Cape
Soweto HVTN CRS	Gauteng
Synexus SA – Watermeyer	Gauteng

health
Department:
Health
REPUBLIC OF SOUTH AFRICA

Overview

Please see assumptions on the next slide

Hospital	Province	HCW	Supply Research Site	Distance from Research Site (km)	Doses (public & private)	Vials	Kits (20 vials)	Vaccinators
ec Livingstone Hospital	Eastern Cape	2 135	PHOENIX Pharma (Pty) Ltd	6	3 200	1 600	80	7
ec Nelson Mandela Academic Hospital	Eastern Cape	3 314	Nelson Mandela Academic Research Unit	1	4 920	2 460	123	10
fs Universitas (C) Hospital	Free State	2 544	Josha Research CRS	5	3 800	1 900	95	8
fs Pelonomi Hospital	Free State	2 061	Josha Research CRS	4	3 080	1 540	77	6
gp Chris Hani Baragwanath Hospital	Gauteng	7 426	Soweto HVTN CRS	0	11 080	5 540	277	23
gp Steve Biko Academic Hospital	Gauteng	3 803	Synexus SA - Watermeyer	12	5 720	2 860	143	12
kz Inkosi Albert Luthuli Central Hospital	KwaZulu-Natal	3 868	CAPRISA eThekwini CRS	6	5 760	2 880	144	12
kz Prince Mshiyeni Memorial Hospital	KwaZulu-Natal	3 380	Chatsworth CRS	8	5 040	2 520	126	11
lp Pietersburg Hospital	Limpopo	2 747	Elandsdoorn CRS	191	4 080	2 040	102	9
lp Mankweng Hospital	Limpopo	2 055	Elandsdoorn CRS	201	3 080	1 540	77	6
mp Rob Ferreira Hospital	Mpumalanga	1 326	Mzansi Ethical Research Centre	189	2 000	1 000	50	4
mp Witbank Hospital	Mpumalanga	1 099	Mzansi Ethical Research Centre	32	1 640	820	41	3
nw Klerksdorp-Tshepong Tertiary Hospital	North West	3 856	Aurum Institute Klerksdorp CRS	0	5 760	2 880	144	12
nw Job Shimankana Tabane Hospital	North West	1 762	Aurum Institute Rustenburg CRS	1	2 640	1 320	66	6
nc Robert Mangaliso Sobukwe Hospital	Northern Cape	2 599	Clinical HIV Research Unit (CHRU)	520	3 920	1 960	98	8
wc Groote Schuur Hospital	Western Cape	3 847	Groote Schuur HIV CRS	0	5 760	2 880	144	12
wc Tygerberg Hospital	Western Cape	4 935	FAM-CRU (Family Clinical research Unit)	1	7 400	3 700	185	15
				TOTAL	**78 880**	**39 440**	**1 972**	**164**

health

Department:
Health
REPUBLIC OF SOUTH AFRICA

Implementation plan

- Private sector HCW will be vaccinated at public sector vaccination sites.
- Public sector HCW numbers were used as the base to calculated the total number of public and private sector HCWs (public : private = 2 : 1)
- Vials were rounded up to accommodate the 20 vial kits or multiples thereof
- Vaccinators were calculated using the following assumptions:
    - All doses to be administered within 14 days
    - Working days = 10 days
    - Working hours = 8 hours
    - Number of vaccinations per hour per vaccinator = 6
    - Number of vaccinations per vaccinator per day = 48

health
Department:
Health
REPUBLIC OF SOUTH AFRICA

4 EVDS

EVDS to inform supply chain management throughout

Prior to arrival at site

HCW self registers

Notification sent to all beneficiaries to confirm registration, vaccination site and registration code

Vaccination day

Present to admin with ID book, medical aid details and vaccination code

HCW vacinee receives SMS to present to Vaccine site administration desk (details in SMS)

Eligibility confirmed

Vaccinator completes consent and questionnaire on system

Vaccinator administers vaccine
Relevant information captured on EVDS

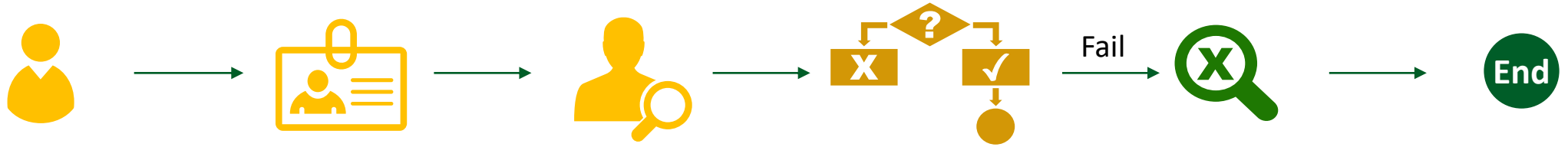
END

Record the Vaccination Code from the Vaccinee SMS receive a message that they received the 1st dose of the Vaccine and schedules the dose for the 2nd dose appointment

health
Department:
Health
REPUBLIC OF SOUTH AFRICA

5A COVID-19 Screening Station

Screening Process



1. **Vaccinee arrives**

2. **Screening Station**

3. **Vacinnee screened for COVID-19**

4. **Decision**

PASS/FAIL

Pass

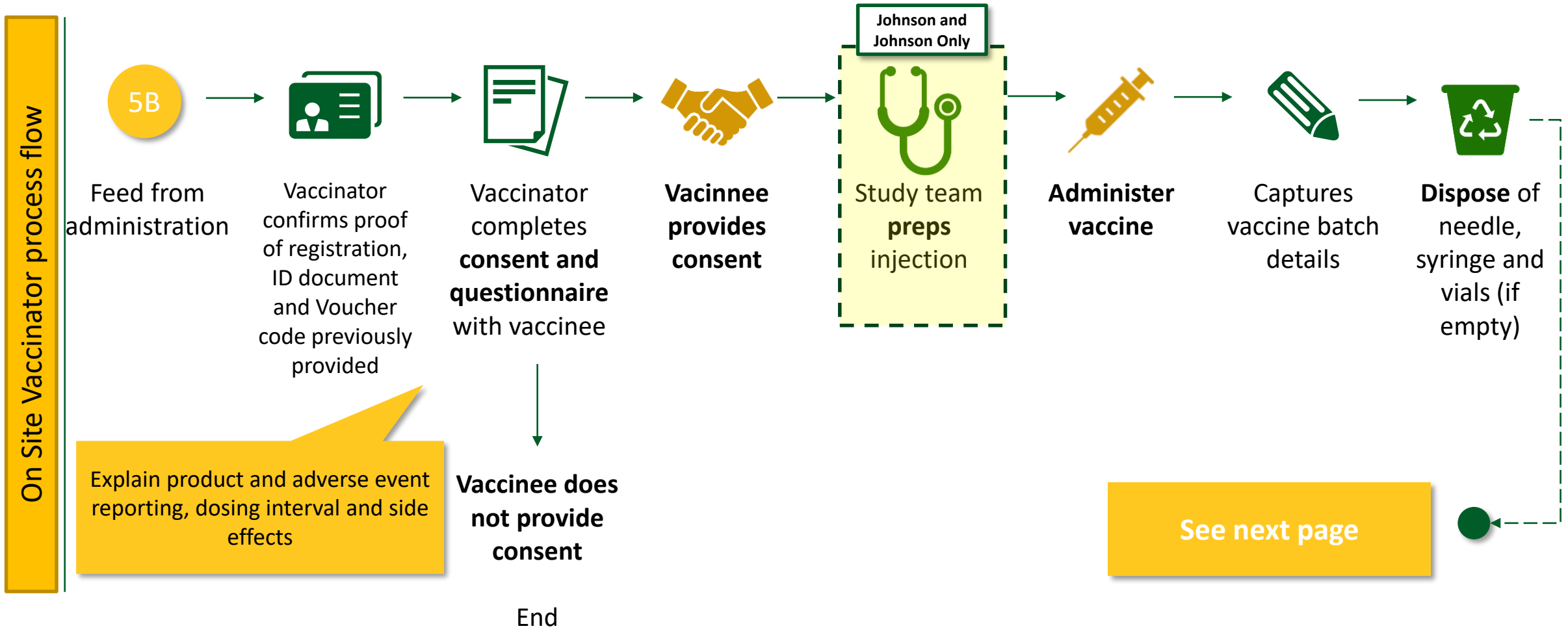
5B

5. Proceed to Administration

4. Direct to GP-health facility

Ends

5D Vaccination (J&J)



5D Vaccination(J&J)

On Site Vaccinator process flow

Mark vaccination as complete

Recipient receives a confirmatory SMS (Vaccination card registered on EVDS system)

Recipient proceeds to **observation area**

5E

5E Observation

Ensure social distance & face masks are worn

5B

Vaccinee observed by HCW/CHW for **15 minutes (vaccine dependent)**

Adverse Event: Yes/No

Yes: Medical staff respond & treat the vaccinee

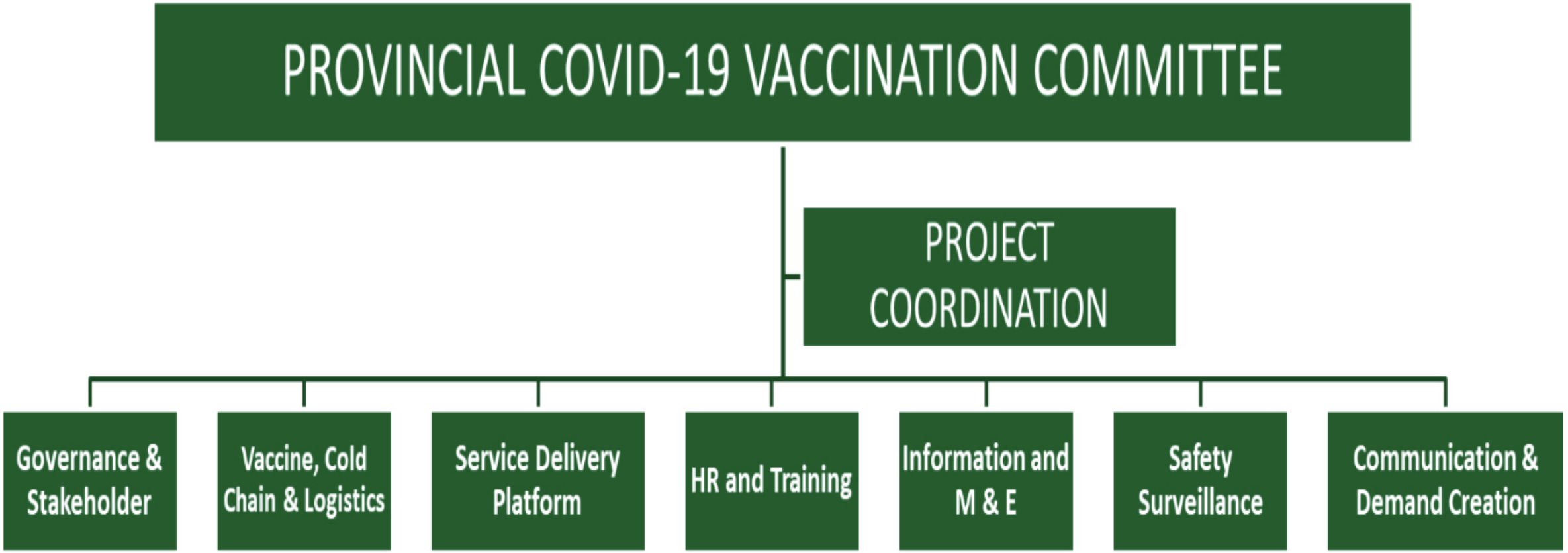
Medical staff **capture / record adverse reaction**

Vaccinee leaves

No: Vaccinee leaves

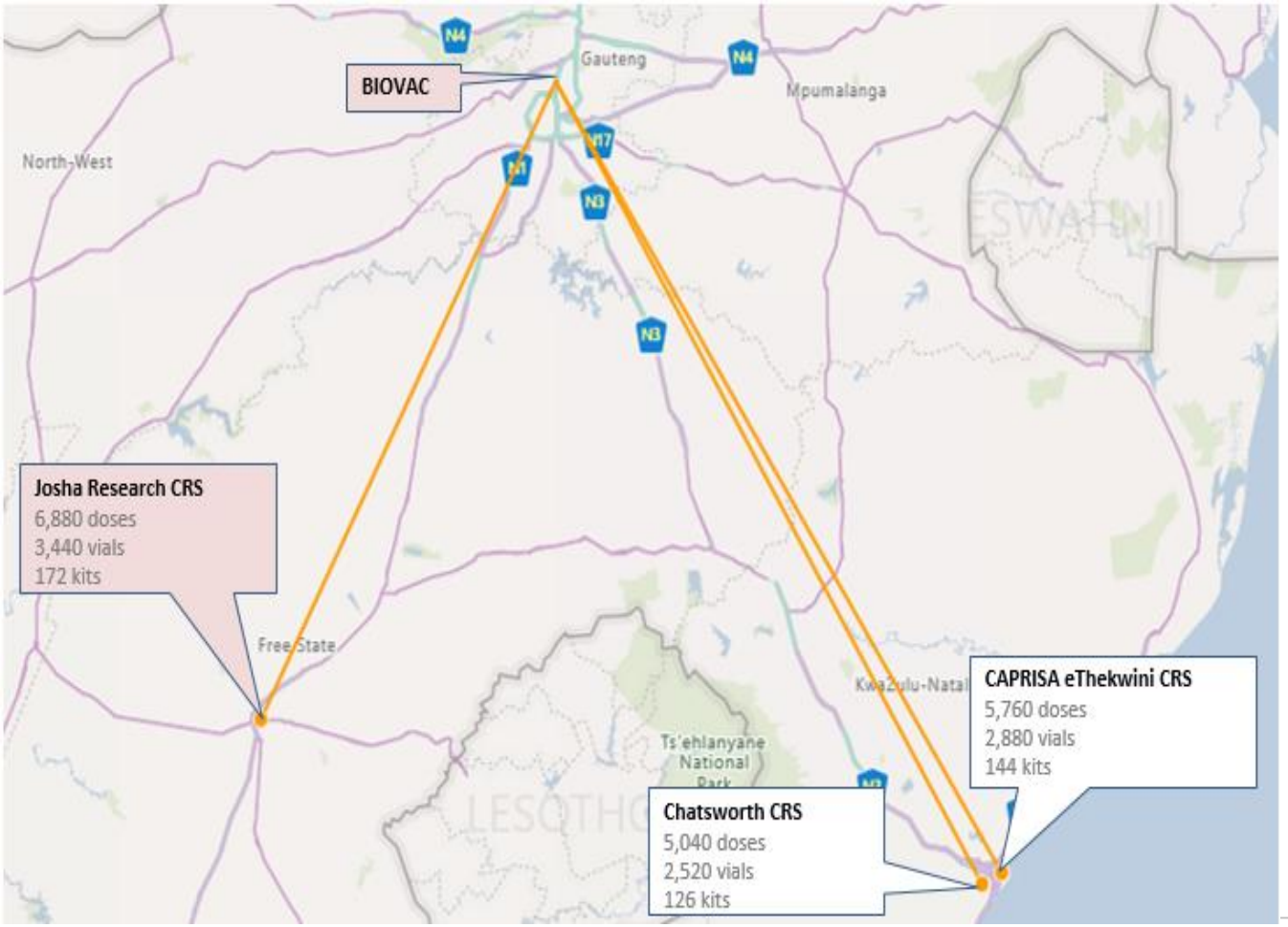
FREE STATE
COVID-19 VACCINATION
PROGRAM IMPLEMENTATION
PHASE 1

FREE STATE COVID-19 VACCINATION COMMITTEE STRUCTURE

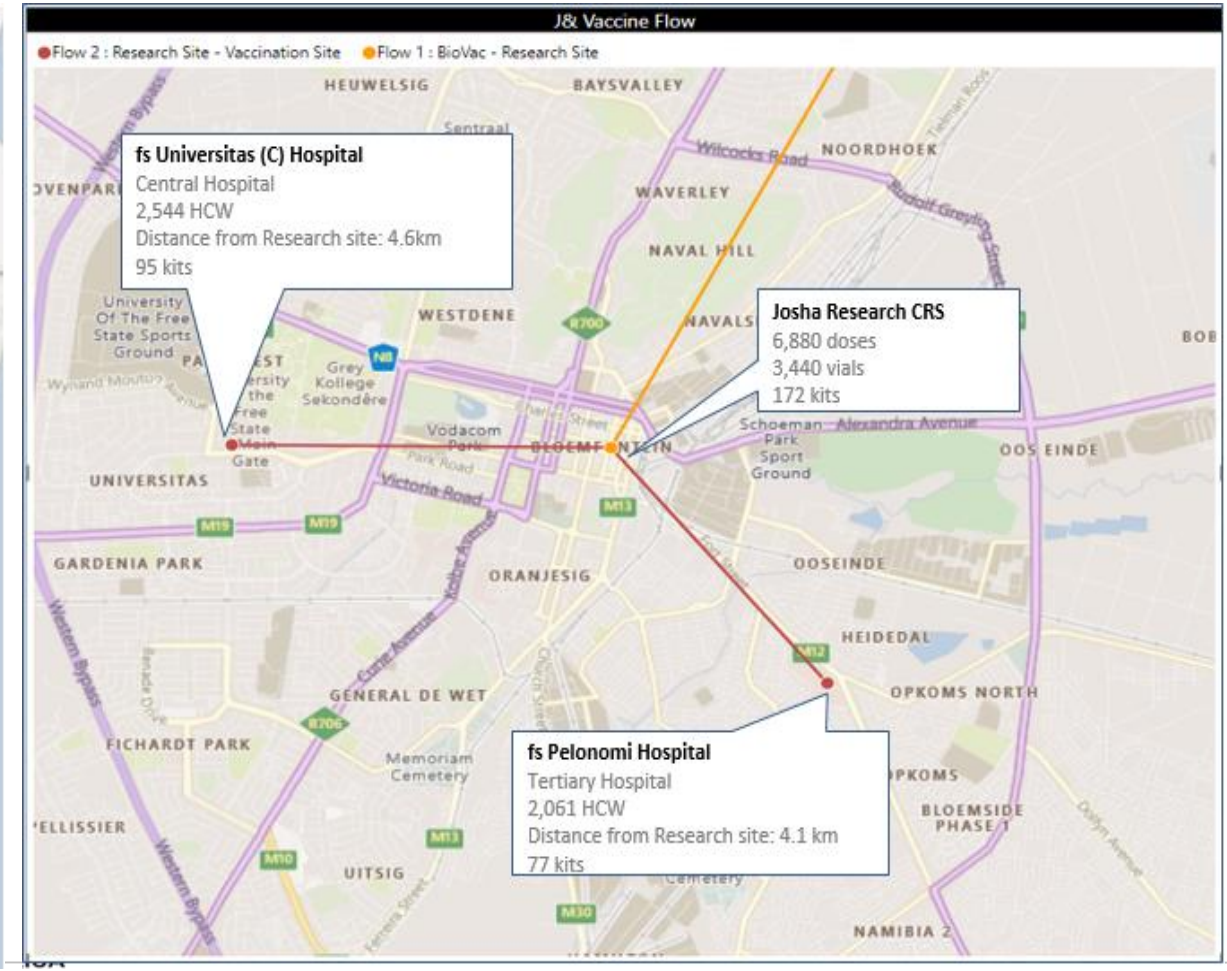


FREE STATE PRIMARY AND SECONDARY DISTRIBUTION

BIOVAC TO RESEARCH SITES



RESEARCH SITES TO HOSPITALS



PHASE 1: HEALTH CARE WORKERS

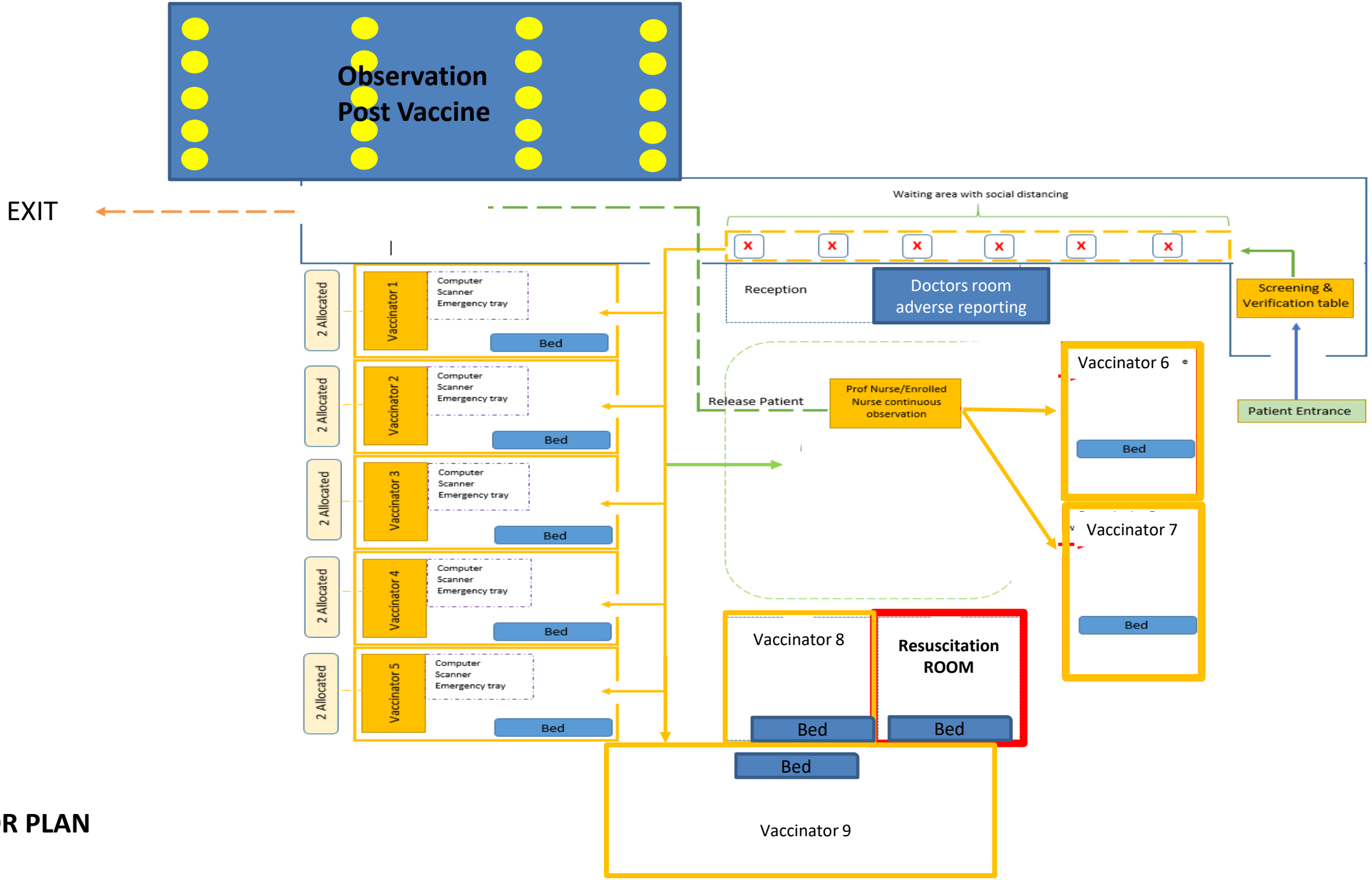
- Started on 17th February 2021
- 2 selected sites:
  - Universitas Academic Hospital
  - Pelonomi Tertiary Hospital
- Vaccinating all staff in both hospitals that has registered on EVDS
- Vaccinating staff from private sector registered on EVDS

- Both sites have been checked and ensured readiness by the Provincial Team

SITE READINESS

UNIVERSITAS ACADEMIC HOSPITAL
VACCINATION SITE READINESS

health
Department:
Health
REPUBLIC OF SOUTH AFRICA



UAH FLOOR PLAN

IDENTIFYING VACCINATION SITE(1)

- **FIRST DESK**
  - COVID-19 SCREENING
  - EMPLOYEE TO SHOW THE MESSAGE FROM THE EVDS SYSTEM
- **ADMINISTRATION DESK**
  - VERIFY THAT THE PERSON IS A STAFF MEMBER OF FSDOH
- **PRE-VACCINATION WAITING AREA**
  - INFO GIVEN RELATED TO VACCINE
  - OBSERVATIONS
  - START TO COMPLETE MEDICAL SCREENING FORM
- **VACCINATOR ROOM**
  - COMPLETE MEDICAL SCREENING AND ELECTRONIC CONSENT FORM

IDENTIFYING VACCINATION SITE(2)

- **POST VACCINATION**
  - OBSERVATION FOR 30MIN
  - HEALTH INFO GIVEN, RELATED TO DELAYED REACTIONS – WHAT TO DO
- **EXTRA ROOM FOR COUNSELLING**

SUPPORT STAFF

- **VACCINATORS**
  - TOTAL = 41 (INCREASED FROM 5 TO 9 VACCINATOR ROOMS)
  - TRAINED = 10 ATTENDED ALL TRAINING (VACCINATION, EVDS, RESUS)
  - STILL NEED TRAINING= 4(VACCINATION); 24(RESUS); 2(EVDS)
- **ADMIN STAFF**
  - 2X HR PERSONNEL – WILL VERIFY
- **SECURITY**
  - SPECIFIC SECURITY ALLOCATED TO GUARD THE CLINIC AT NIGHT.
  - KEEPS THE KEYS FOR THE CLINIC, TO BE ABLE TO ENTER THE CLINIC
- **QUEUE MARSHAL/S**

SITE REQUIREMENTS (1)

- **FURNITURE (TABLES, CHAIRS, DESKS)**
  - EXISTING 5ROOMS WERE EQUIPPED
  - DRS ROOM& 4 NEWLY ADDED VACCINATOR ROOMS NEED TABLES, CHAIRS, DESKS ETC.

- **COMPUTERS/TABLETTES**
  - EXISTING 5ROOMS WERE EQUIPPED WITH COMPUTERS
  - DRS ROOM & 4 NEWLY ADDED VACCINATOR ROOMS NEEDS COMPUTERS.
- **INTERNET CONNECTIVITY**
  - EXISTING 5ROOMS WERE EQUIPPED WITH COMPUTERS
  - DRS ROOM & 4 NEWLY ADDED VACCINATOR ROOMS NEEDS INTERNET CONNECTIVITY

SITE REQUIREMENTS (2)

- **EMERGENCY EQUIPMENT**

  - NEWLY IDENTIFIED RESUS ROOM
  - NEED ALL EMERGENCY EQUIPMENT
  - INCLUDING ANOTHER RESUS TROLLEY

CONSUMABLES

- **PPE**
  - STAFF NEED TO WEAR UNIVERSAL PPE (PLASTIC APRON, SURGICAL MASK, GLOVES, VIZORS)
  - ORDERED AND AVAILABLE IN EACH VACCINATOR ROOM

- **CLEANING SUPPLIES**
  - SOAP AND WATER, DISINFECT WITH BIOCIDE SOLUTION

  - SPILLAGE: 1.BIOCIDE 6g/900ml LUKEWARM WATER = 10 000 ppm
    2.SPILLAGE KIT WILL ALSO BE IN THE CLINIC(BRUSH, SCOOP, SURGICAL MASK, SAFETY GOGGLES, RED PLASTIC, BIOCIDE POWDER, PLASTIC APRON, CLOTH)
    3.TRAINING DONE BY IPC

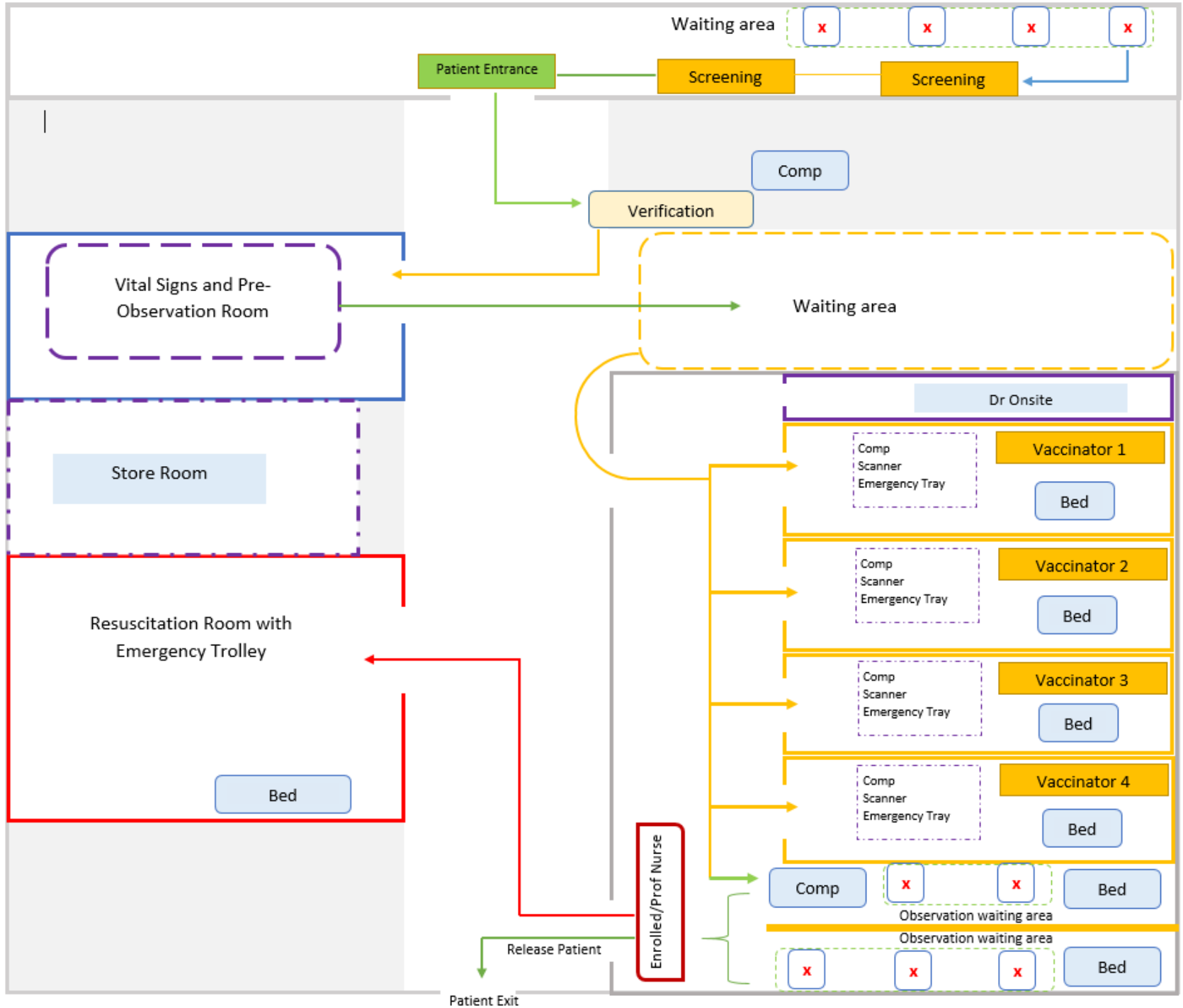
- **STATIONERY**
  - **RECEIVED STANDARDIZED COVID-19VACCINATION REPORTING FORMS:** AEFI, AESI etc
  - **STANDARDIZED:** CLINIC CARDS, PDF MEDICAL SCREENING/CONSENT FORM

SEQUENCING

- **UAH STAFF**
  - REQUESTED THAT ALL SUPERVISORS SEND A LIST OF THEIR STAFF MEMBERS, INDICATING WHO'VE REGISTERED/NOT REGISTERED, INCLUDING THEIR CELL NRS.
  - FIRST PRIORITY FOR BOOKING AT VACCINATION CLINIC – STAFF WORKING IN THE COVID WARDS, PUI WARDS,THOSE PERFORMING AGP
  - THEREAFTER THE STAFF WORKING IN NON-COVID WARDS AND ADMIN STAFF
- **HCW FROM OTHER PHC CLINICS**

PELONOMI TERTIARY HOSPITAL
VACCINATION SITE READINESS

health
Department:
Health
REPUBLIC OF SOUTH AFRICA


Waiting area
Patient Entrance
Screening
Screening
Comp
Verification
Vital Signs and Pre-Observation Room
Waiting area
Store Room
Resuscitation Room with Emergency Trolley
Bed
Dr Onsite
Comp
Scanner
Emergency Tray
Vaccinator 1
Bed
Comp
Scanner
Emergency Tray
Vaccinator 2
Bed
Comp
Scanner
Emergency Tray
Vaccinator 3
Bed
Comp
Scanner
Emergency Tray
Vaccinator 4
Bed
Comp
Bed
Observation waiting area
Observation waiting area
Bed
Enrolled/Prof Nurse
Release Patient
Patient Exit

VACCINATION COORDINATION TEAM

Name	Responsibility
BS Ramodula and Mr Moshoke	Accounting Officer & Committee chairperson, and Team Leader
Mrs. N Mokhotsi	Scriber for Committee meetings
Dr. U Sirsawy	Supervise and allocate doctors
Mr. G.J Kgasane	Vaccine storage & Controller
Mr. Z Bopheka	Ensure adherence to protocol & procedure
Mrs. MC Molefe	Supervise and allocate vaccinators
Mr. A Khiba	Avail medical equipment & consumables
Mrs. M Letlhoo Mrs M Nophale	Avail the list of all staff members (permanent and contract workers) Allocate administrative staff, cleaners, security officers
Dr. G. Matshediso	Adverse Events monitoring and reporting
Mrs. J Tshabalala	Oversee Data Management Liaison officer with the HOD's office
Mr. M Mosala	Avail ICT equipment and software
Ms Z Makae	Environmental Health Practitioner
Ms N Sidyiyo	Infection and Prevention Control Management
Ms BJ Kumalo	Quality Assurance Management
Mr S Dywili	EMS/Support to Emergency in Vaccination Resuscitation

HUMAN RESOURCES

Daily allocations

- Site representative : 2
- Doctor: 1 Intern on site; 1 medical Officer on call; Trauma Consultant on call
- Nursing: 15 Vaccinators (RN'S);
  Post vaccination observation; 2 ENA's; 2 EMS, 2 PNs
  Resuscitation Room: 2 PN; 1 ENAs; 2 EMS
  Pre-vaccination area: 4 ENA'S
- Verifiers: 5
- Queue marshals :1
- Cleaners : 2
- Pharmacist: 1
- Screeners: 4 household aids
- Admin Clerks: 2
- Network Controller: 1

health
Department:
Health
REPUBLIC OF SOUTH AFRICA

Workforce and clinical Readiness

Clinical Readiness

All personnel were trained on their role and responsivities.
ICU specialist and Trauma specialist on site to manage any emergencies.
Off duties done for the coverage 07:00 till 19:00 till Friday
Wednesday and Friday 17:00 till 19:00 for Private Doctors

Technology and Data Management:

Staff trained on EVDS
Data recorded on MediTech.
Having 2 tablets for onsite registration.

health
Department:
Health
REPUBLIC OF SOUTH AFRICA

EQUIPMENT

MEDICAL EQUIPMENT

- Fully equipped emergency trolley
- Oxygen cylinder
- Mobile suction machine
- Defibrillator
- Vital signs monitors: pre(4) and post(4)–vaccination observation areas
- Stretchers 3 in Emergency

NON-MEDICAL EQUIPMENT

- Tables and chairs; 9 computers with wifi network connectivity
- Examination couches 6, 1 in each vaccination room
- Printer, scanner
- Receivers (kidney dishes)for handling the vaccines to the client.
- 1 vaccine Fridge for keeping the cold chain

CONSUMABLES

- Hand wash & sanitizer provided in each room
- Vaccinator PPE requirements (gloves, masks, visors, gowns)
- Cotton wool swabs
- Cleaning materials and supplies
- Necessary stationery, e.g. vaccination forms and cards.

COMMUNICATION

- At facility level the information management will be responsible for communication between the vaccination site, clinical areas and hospital management.
- Daily reports will be sent to the province.
- Presented implementation to NDOH, internally & organized labor.
- Staff engagement and motivation
- Onsite registration for those who were challenged
- Engagement with private sector.
- Demand creation within the district

health
Department:
Health
REPUBLIC OF SOUTH AFRICA

Progress on phase 1: Health Care Workers

- Client registered on the system: 1155
- Number of vaccinations done till 23 February : 662
- Adverse events :19 (Minor Adverse)
- Vaccine Wastage:0

- **Challenges:**
- Some HCW still not certain about the vaccine.

health
Department:
Health
REPUBLIC OF SOUTH AFRICA

PHASE 2: IDENTIFICATION AND PRIORITISATION OF TARGET POPULATION

Phase	Priority Group	Definition
II	Essential workers	Teachers, police officers, military, miners and workers in the security, retail food, funeral, banking and essential municipal and home affairs, border control and port health services.
	Persons in congregate settings	Persons in prison, detention centres, shelters and care homes. In addition, people working in the hospitality and tourism industry, and educational institutions are also at risk.
	Persons 60 years and older	-
	Persons older than 18 years with co-morbidities	Persons living with HIV, tuberculosis, diabetics, chronic lung disease, cardiovascular disease, renal disease, obesity, etc

PHASE 2 AND 3: HIGH RISK PRIORITY GROUPS AND GENERAL PUBLIC SERVICE DELIVERY PLATFORMS

Health facility vaccination:

Suitable in rural settings for community access

Vaccination Centres: Facility based or standalone vaccination centres e.g. pharmacy practices, GPs or NGOs

Outreach vaccination programme: Service provided by outreach teams

Suitable for congregated settings e.g. old age homes

Work-based vaccination programme: Suitable for essential workers e.g. mining sector, industry and departments

PHASE 2a: Essential Workers

- **Work-based Vaccination site**:
  Work areas where there's occupational health services,
- **Facility based Vaccination site**-
  Work areas will be linked to the nearest hospital/clinic (Private and public)
- **Mobile-Outreach based centers**:
  Designated district roving/mobile vaccination team will visit each work area/department
- **Private Vaccinators**
  This is another option to bolster capacity where necessary, this will be contracted to provide vaccinations per schedule/appointment

PHASE 2b: Persons in congregate settings

- **Mass Vaccination Campaign:** District based vaccination outreach teams will conduct mass campaigns and visit these congregate areas to vaccinate the residents
- **Mobile-Outreach based centers**: Using mobile bus/clinic, designated district roving/mobile vaccination team will visit each congregate facility especially small and remote facilities to vaccinate per schedule/appointment

Department:
Health
REPUBLIC OF SOUTH AFRICA

QUOTE FOR THE DAY

health
Department:
Health
REPUBLIC OF SOUTH AFRICA

THANK YOU