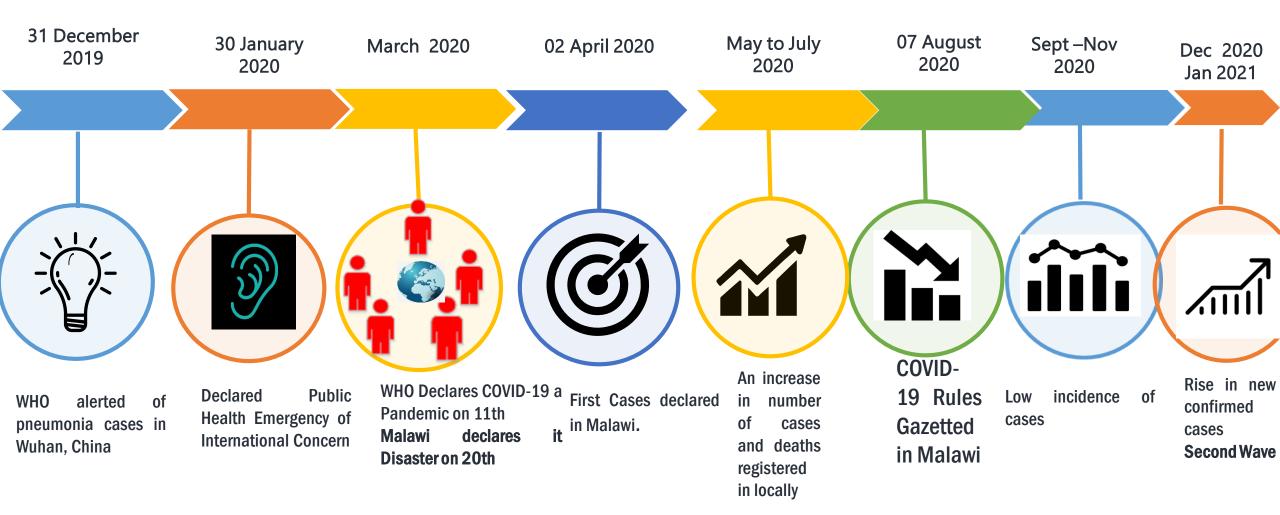
COVID-19 Pandemic Malawi

25th January 2021

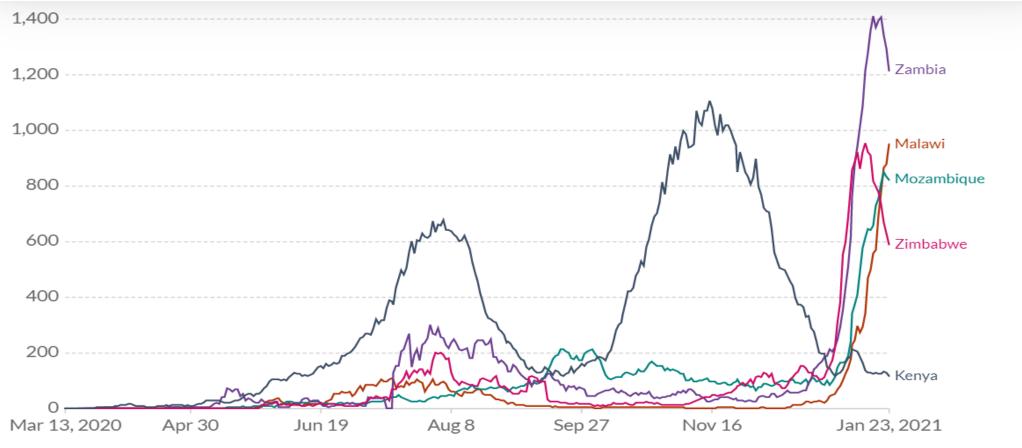
Outline

- Introduction
- Regional Situation
- Local Situation
- Health Worker Updates
- Public Health Measures Updates
- Possible Areas Needing Support

COVID-19 Timeline of Events

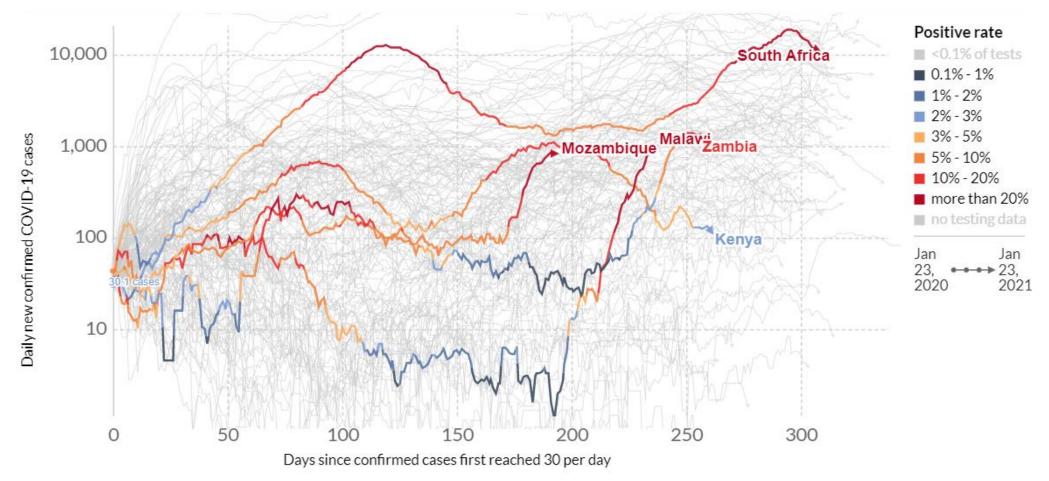


Regional COVID 19 Situation as of 24th January 2021



Source: Johns Hopkins University CSSE COVID-19 Data - Last updated 24 January, 09:02 (London time)

Regional COVID 19 Situation as of 24th January 2021



Source: Johns Hopkins University CSSE COVID-19 Data - Last updated 24 January, 09:02 (London time), Official data collated by Our World in Data - Last updated 22 January, 15:40 (London time)

Local Situation Update as at 6.00am 25th January 2021

19,987 Confirmed cases

592 new cases

12,479 active cases 134 76 lost to under investigation follow-up

34.5 (14.7) mean age (SD), years

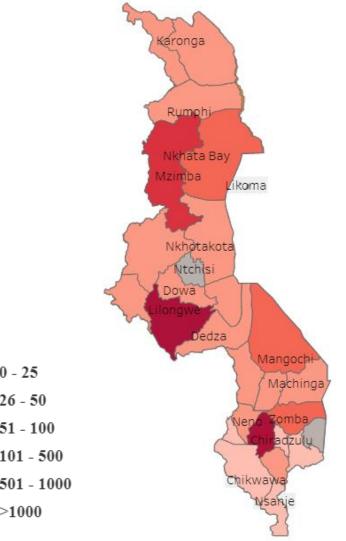
518(10 new) deaths 76% male median age 56 years

6,780 recoveries

130,006(1,583 new)

tests conducted **16** RT-PCR testing sites ŇŇ **39** GeneXpert testing sites

149 Ag RDT Testing Sites



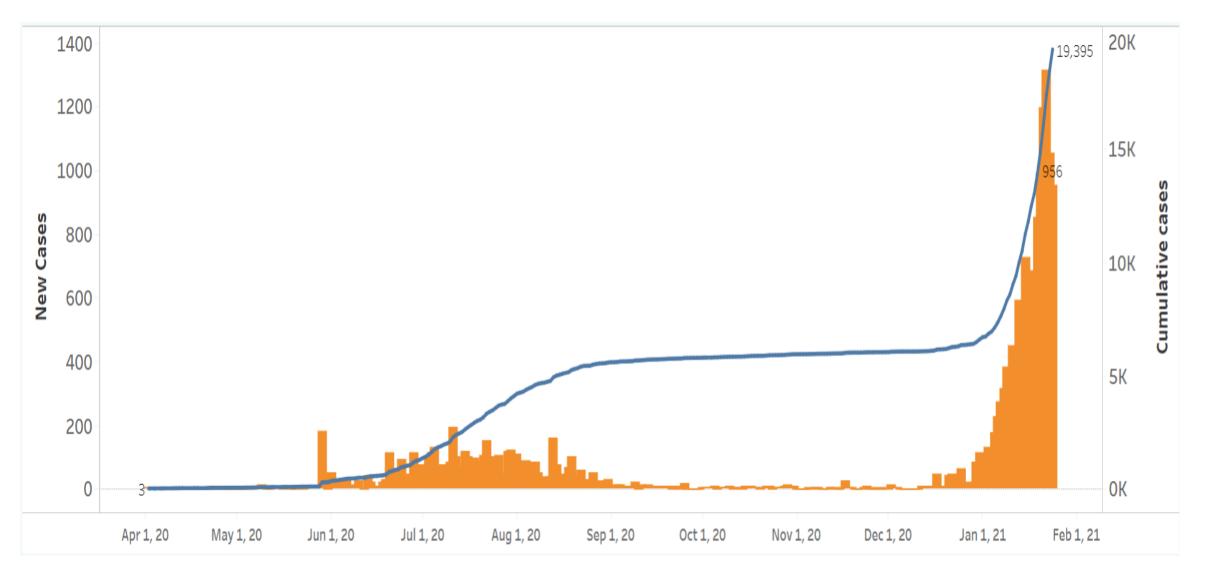
0 - 25

26 - 50

51 - 100

>1000

Epidemic Curve in Malawi as of 25th January

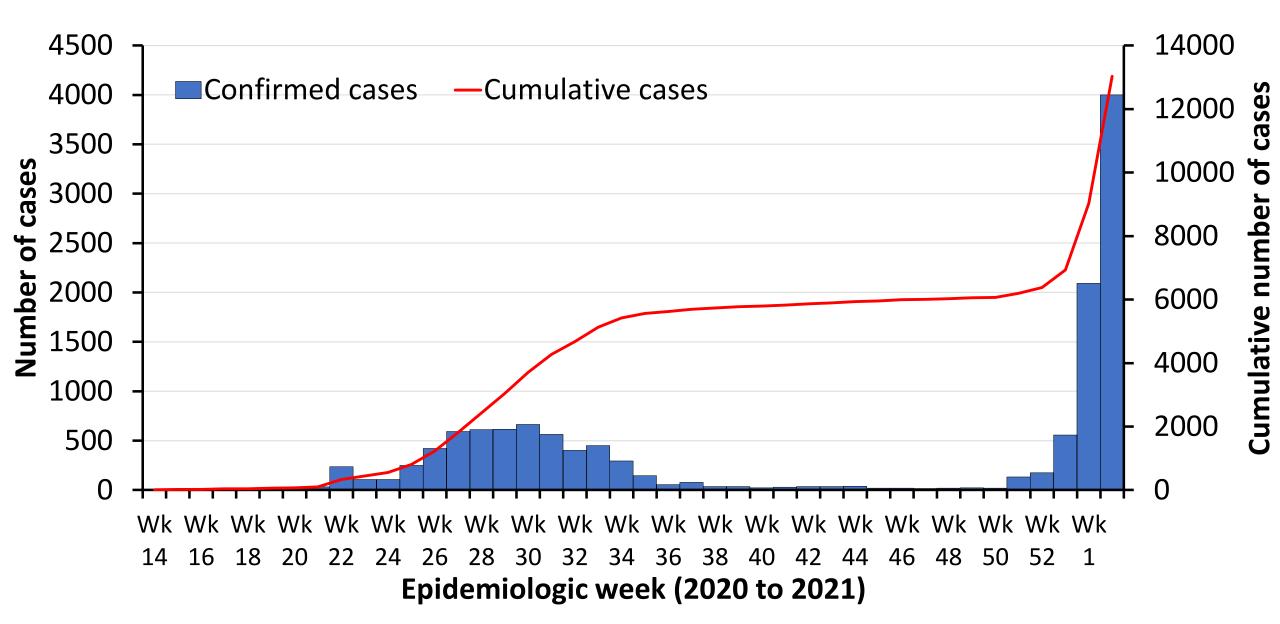


COVID-19 admissions and deaths as of 25th January, 2021

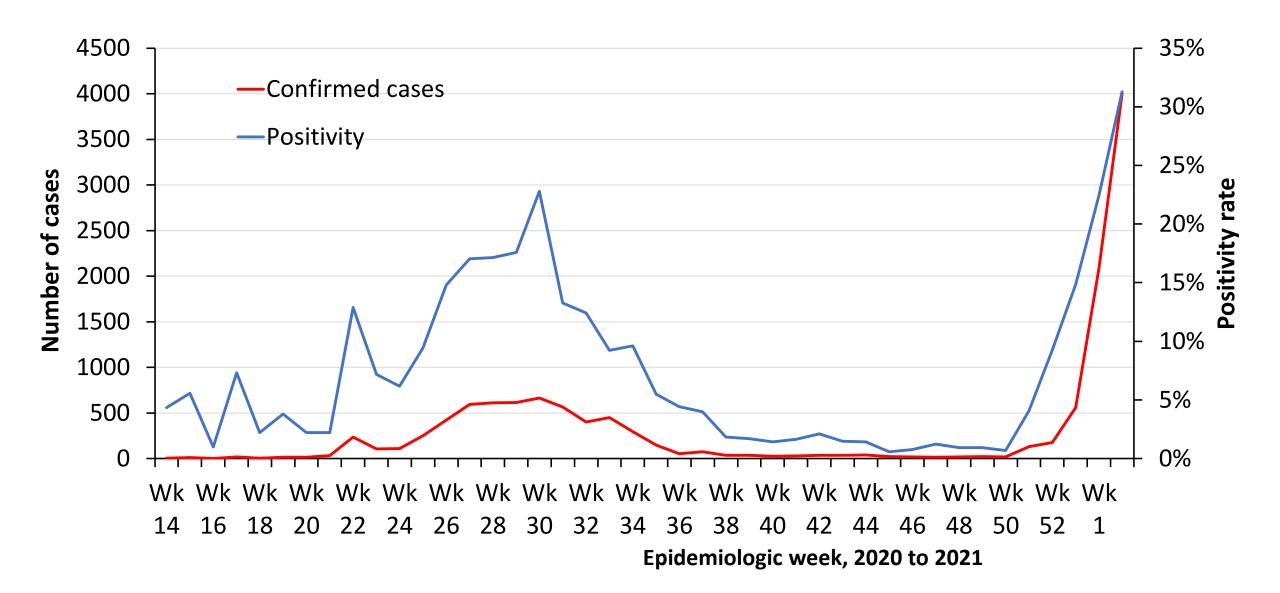
DISTRICTS	CURRENT ADMISSIONS
Lilongwe	128
Blantyre	70
Zomba	20
Mzimba North	15
Mulanje	9
Karonga,Chiradzulu	8
Kasungu	7
Chikwawa	6
Dowa	5
Nkhotakota, Salima	4
Mangochi, Nsanje	3
Mchinji, Rumphi,Mangochi, Chitipa, Neno,Rumphi, Ntcheu, Balaka, Ntchisi	2
Mzimba South, Thyolo,Machinga,Phalombe	1
TOTAL	307

- 10 Deaths in past 24 hours, CFR 2.6%
- 19 New Admissions and 12 New Discharges in past 24 hours

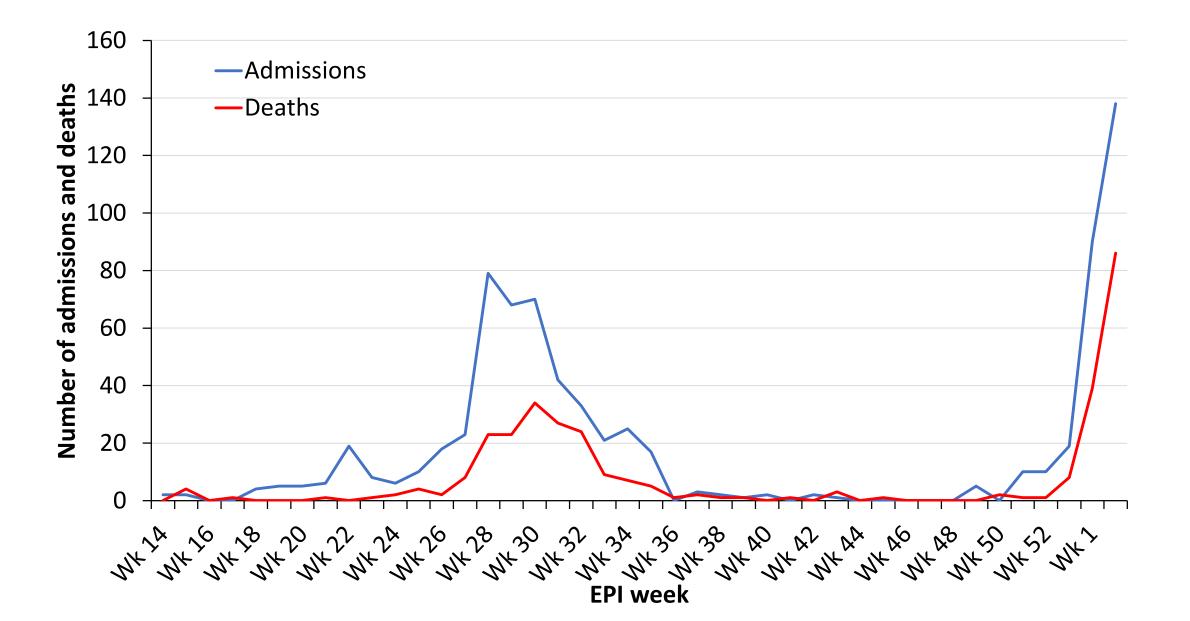
Weekly COVID-19 cases in Malawi as of 17 Jan 2021



COVID-19 cases and positivity rate 17 Jan 2021



COVID-19 admissions and deaths as of 17 Jan 2021

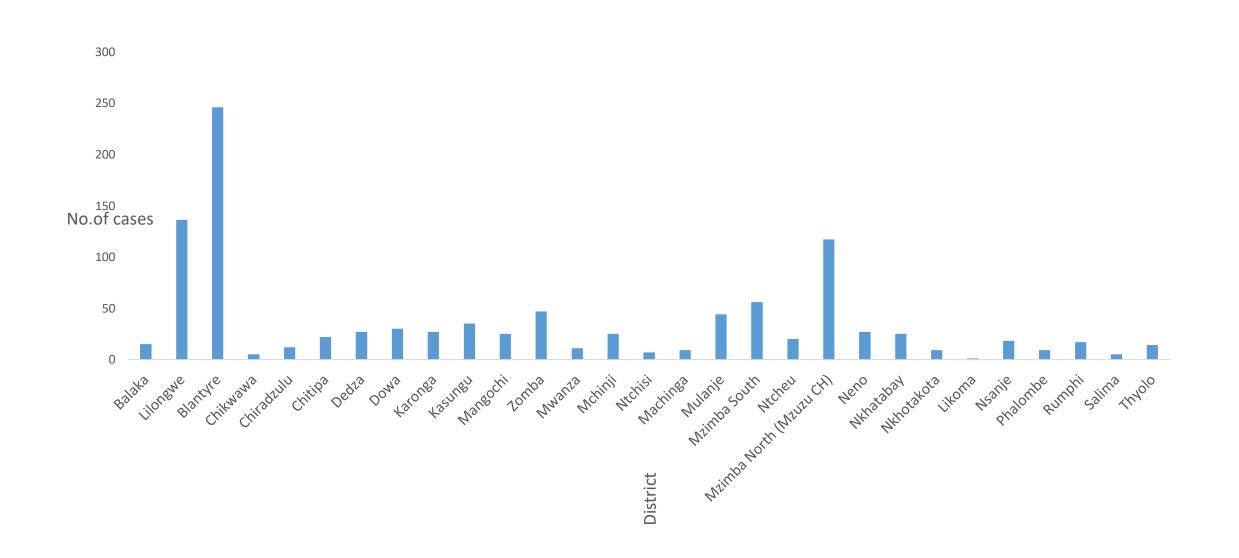


Health Care Worker Update

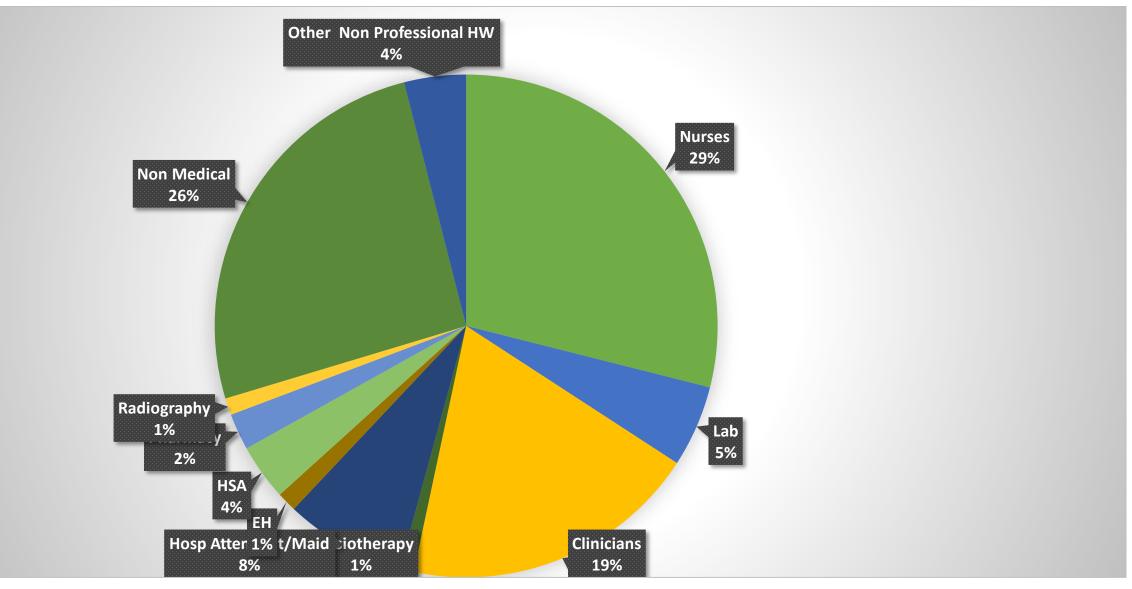
Overview as of 24th January 2021

- 920 Health Care Workers
- 8 Deaths
- 29 Districts Affected
- High numbers in high burden districts
- Median Age 35(Range 17 to 72)

Health Worker COVID-19 Cases Distribution by District as of 18th January 2021



Health Worker COVID-19 Cases Distribution by Cadre as of 18th January 2021



Public Health Measures and Updates

Public Health Measures

- **Testing** Focused on symptomatics, entrants, high risk groups, outgoing travellers
- Tracing Identification and follow up and testing of contacts
- Quarantine contacts of confirmed cases
- Isolating Self isolation for mild cases, Admission for severe cases
- Infection prevention and control in health care settings and Communitymandatory masking, PPE availability for HCWs
- Implementation of health measures for travelers
- Risk communication various communication and community engagement strategies
- Enforcement of PHSMs including 3Ws(Wear Mask, Wash Hands, Watch your Distance), minimize gatherings, Outdoor gatherings preferable Maximum gathering limit 100

Risk Communication and Community Engagement

- Continuation of airing of Osayidelera COVID-19 programs and together we can beat it radio program
- Sharing of daily updates and monitoring of feedback
- Conducted the RCCE meeting on COVID-19 vaccine
- In the process of drafting a communication plan for COVID-19 vaccine
- Dissemination of basic preventive messages through different channels to suit the current level of the pandemic
- Engagement of influential groups: business community, minibus owners/drivers, community and religious leaders, truck owners
- Sharing of daily updates and monitoring of feedback

COVAX Update

- Malawi Approved for COVAX facility
- Expecting vaccines in second quarter of 2021
- 20% of the population to be covered(3.8 million), start with high risk groups(HCWs, Elderly, Persons with comorbidities)
- National Vaccine Deployment Plan under development
- Community Engagement Strategy on COVAX under development

Possible Areas needing Support

- Human Resources for Health
- Personal Protective Equipment
- Oxygen Plants and Cylinders
- Face Masks _ Cloth, Reusable
- Data Management Systems and Infrastructure
- COVID-19 Vaccine and its deployment

THANKYOU