

## PRESIDENTIAL (COVID-19) TASK FORCE

**COVID-19 | STATE OF EMERGENCY** 

Issue 109 | Tuesday, 01 September 2020



he number of confirmed Local COVID-19 positive cases in Botswana has risen to 701. Since the 25th of August 2020, Botswana recorded 91 new positive cases, of which 53 are local cases and 38 foreign nationals at various Point of Entries.

Director of Health Services Dr Malaki Tshipayagae said the COVID-19 infection rate is skyrocketing at an alarming rate and elaborated that they have since established that there is community transmission in the Greater Gaborone Zone especially in the Capital Gaborone. *Continues on Page 2* 





# COVID-19 COMMUNITY TRANSMISSION RAMPANT IN GREATER GABORONE ZONE

Speaking during a media briefing yesterday, Dr Tshipayagae said Greater Gaborone records an average of 25 positive cases a day and some of cases are without a known contact.

The Director highlighted that he is worried by the soaring numbers of the pandemic in the country, therefore urged the general public to exercise caution.

Dr Tshipayagae said people should follow Covid-19 protocols and avoid unnecessary travels to protect the vulnerable groups. He said the Ministry of Health and Wellness is striving to get 80 percent of the results within 24 hours to facilitate isolation and contact tracing as a way of reducing community transmission. He said majority of cases were recorded in Gaborone and few cases at Jwaneng, Francistown, Chobe and Maun.

He however expressed his disappointment that certain individuals who give false information about their names and telephones and public entities. He said such an action complicate the process of contact tracing when there is a need.

The Director of Health Services

also said there are two positive Covid-19 cases which were recently recorded in some schools in Gaborone. He however said the cases do not warrant closure of schools.

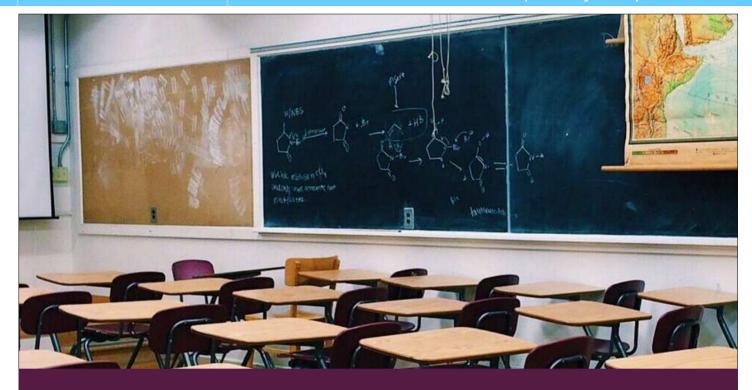
He said the cases are under investigation, therefore urged school authorities to keep reminding their students to religiously wash their hands, wear face masks and adhere to social distancing.

According to Dr Tshipayagae, at least 6 coronavirus deaths have been recorded, 701 confirmed Total Botswana Cases, 1023 cases of Foreign nationals tested at various Point of Entry.

Dr Tshipayagae also revealed that to date, 116 728 testes have been conducted. On a positive note, Dr Tshipayagae said so far 493 patients have fully recovered and discharged from isolation facilities while 202 are still considered active cases.

He however highlighted that patients who unfortunately passed on had pre-existing conditions.

#### @ Johns Hopkins University & Medicine 31/08/20 Botswana **COVID-19 Confirmed Cases** Map USA - 6,020,186 Egypt - 98,727 **Zimbabwe - 6,412** Malawi - 5,536 South Africa - 625,056 China - 89,907 Spain - 462,858 Ethiopia - 52,131 Eswatini - 4,577 Madagascar - 14,863 Mozambique - 3,916 UK - 338,079 Angola - 2,654 Zambia - 12,097 France - 318,895 Namibia - 7,550 Italy - 269,214 Lesotho - 1,085



#### Non Completing Classes Re-opens Today.

Government/Public schools in Greater Gaborone Zone resume classes today. These are standards one (1) to six (6), Forms one (1), two (2) and four (4) while public Pre-Primary classes and leaners with profound and multiple disabilities countrywide will remain at home until further notice.

A media release from the Ministry of Basic Education says strict adherence to COVID-19 protocols is mandatory in order to ensure that schools remain safe for both leaners and staff.

The release states that returning leaners are therefore reminded to adhere to the following minimum requirements among others:

- Frequent hand washing
- Temperature screening and registration
- Proper wearing of masks at all times
- Social distancing in classrooms and during meal breaks
- Refrain from crowding while waiting for any service at school or outside.

The Ministry further request parents to remind children to abide by the COVID-19 protocols and stay safe at all times.





#### STOP THE VIRUS!











SKMTH

## In WHO global pulse survey, 90% of countries report disruptions to essential health services since COVID-19 pandemic

The World Health Organization (WHO) yesterday published a first indicative survey on the impact of COVID-19 on health systems based on 105 countries' reports.

Data collected from five regions over the period from March to June 2020 illustrate that almost every country (90%) experienced disruption to its health services, with low- and middle-income countries reporting the greatest while critical care - such as cancer screening and treatment and HIV therapy - has seen high-risk interruptions in low-income countries.

"The survey shines a light on the cracks in our health systems, but it also serves to inform new strategies to improve healthcare provision during the pandemic and beyond," said Dr Tedros Adhanom Ghebreyesus, WHO Director-General. "COVID-19 should be a lesson to all countries that health is not an 'either-or' equation. We must better prepare for emergencies but also keep investing in health systems that fully respond to people's needs throughout the life course."

Services hit across the board: Based on reports from key informants, countries on average experienced disruptions in 50% of a set of 25 tracer services. The most frequently disrupted areas reported included routine immunization - outreach services (70%) and facility-based services (61%), non-communicable diseases diagnosis and treatment (69%), family planning and contraception (68%), treatment for mental health disorders (61%), cancer diagnosis and treatment (55%).

Countries also reported disruptions in malaria diagnosis and treatment (46%), tuberculosis case detection and treatment (42%) and antiretroviral treatment (32%).

While some areas of health care, such as dental care and rehabilitation, may have been deliberately suspended in line with government protocols, the disruption of many of the other services is expected to have harmful effects on population health in the short- medium- and long-term.

Potentially life-saving emergency services were disrupted in almost a quarter of responding countries. Disruptions to 24-hour emergency room services for example were affected in 22% of countries, urgent blood transfusions were disrupted in 23% of countries, emergency surgery was affected in 19% of the countries.

Disruption due to a mix of supply

and demand side factors. 76% of countries reported reductions in outpatient care attendance due to lower demand and other factors such as lockdowns and financial difficulties. The most commonly reported factor on the supply side was cancellation of elective services (66%).

Other factors reported by countries included staff redeployment to provide COVID-19 relief, unavailability of services due to closings, and interruptions in the supply of medical equipment and health products.

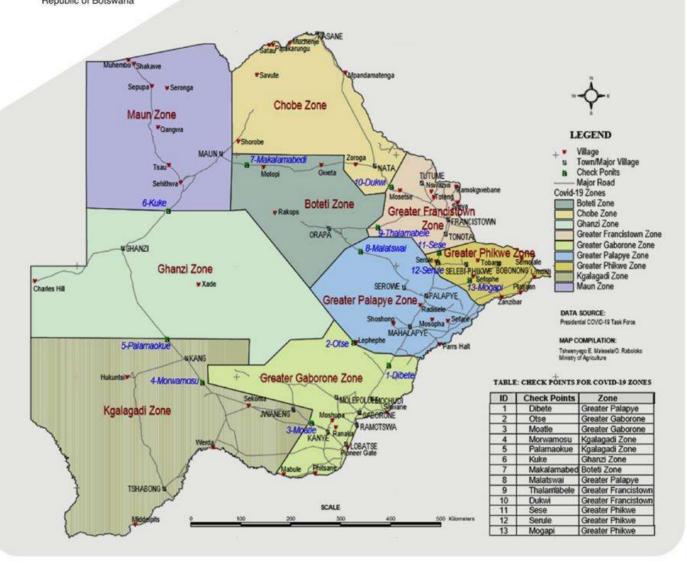
Adapting service delivery strategies. Many countries have started to implement some of the WHO recommended strategies to mitigate service disruptions, such as triaging to identify priorities, shifting to on-line patient consultations, changes to prescribing practices and supply chain and public health information strategies.

However, only 14% of countries reported removal of user fees, which WHO recommends to offset potential financial difficulties for patients.

To that end, WHO will continue to work with countries and to provide supportive tools to address the fallout from COVID-19. W.H.O



### **COVID-19 ZONAL MAP**



#### **KNOW YOUR ZONES**

Extreme Social Distancing ended on 20th May 2020 signaling the end of the three phases which were introduced to curb the spread of the virus in the country. The Presidential Task Force has developed a survellance plan to monitor the disease. This resulted in the different zones to create cohorts for easier monitoring, easier tracing of contacts of positive cases and to avoid uncontrollable spread across the country.

The Inter-Zonal permit is therefore a requirement for people to travel from one zone to the other. Thirteen law enforcement check points have been designated across the country to monitor movements of people.

The nine (9) COVID -19 Zones are as follows;

- 1. Greater Gaborone zone
- 2. Greater Palapye zone
- 3. Greater Selibe Phikwe Zone
- 4. Greater Francistown
- 5. Boteti zone
- 6. Chobe zone
- 7. Maun zone
- 8. Gantsi zone
- 9. Kgalagadi zone