

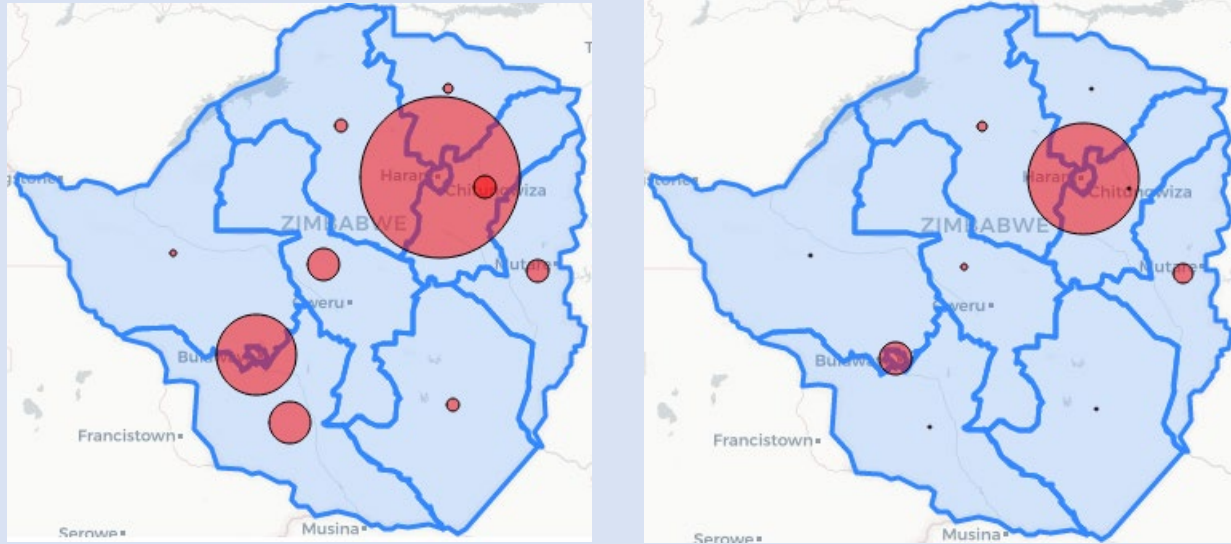


## Zimbabwe Covid-19 SitRep 07/09/2020

### HIGHLIGHTS TODAY

- **182** New Cases and **2** Deaths reported in the last 24 hours. (7 day rolling average\* for new cases further goes up to **114** from **100** yesterday). The Deaths were reported from Bulawayo
- **416** PCR tests done today (positivity for today was **44%**)
- **163** are local cases, **18** are returnees from SA and South Sudan(**1**). Harare reported **135** cases: these again are from a backlog of samples collected over the last week which are now being processed.
- **82** total new recoveries reported: National Recovery rate stands at **75%** and Active cases go up to **1633** today
- As of 7 September 2020, Zimbabwe has now recorded **7298** Cases **5455** recoveries and **210** Deaths.

### CASES AND DEATHS DISTRIBUTION

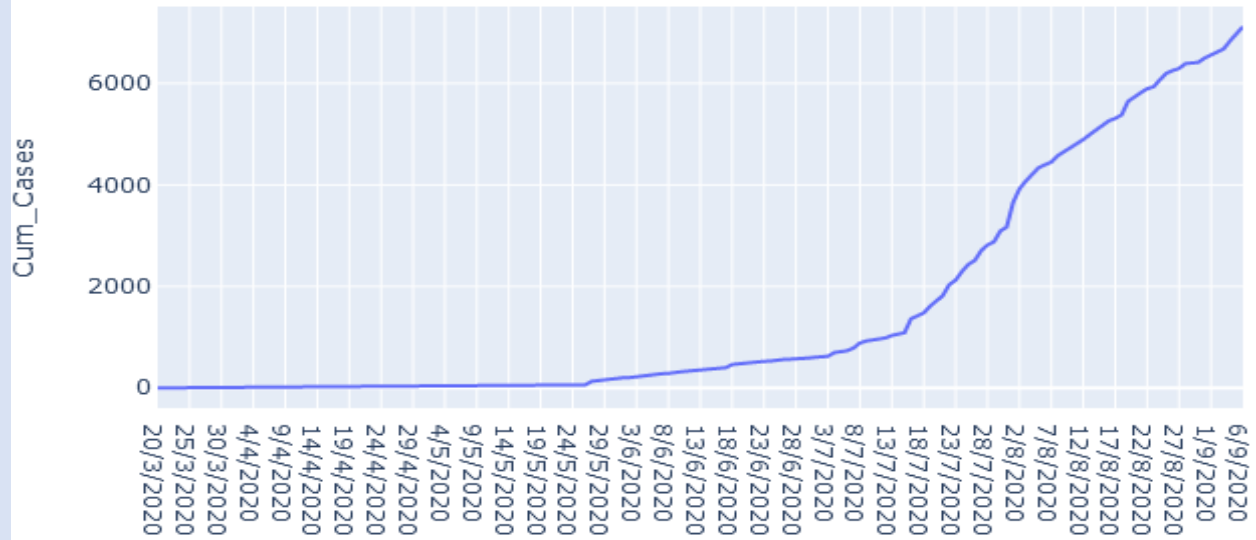


Province	PCR Tests	Cum Cases (New)	Recovered Cases (New)	Active Cases	Deaths(New)
Bulawayo	42	1301(4)	1184(1)	76	41(2)
Harare	155	3093(135)	2006(17)	977	110(0)
Manicaland	94	410(1)	336(8)	54	20(0)
Mash Cent	0	173(17)	138(5)	31	4(0)
Mash East	0	365(7)	335(30)	27	3(0)
Mash West	0	312(0)	120(12)	180	12(0)
Midlands	31	557(0)	513(0)	36	8(0)
Masvingo	0	218(0)	208(0)	8	2(0)
Mat North	0	119(0)	103(3)	13	3(0)
Mat South	94	750(18)	512(6)	231	7(0)
<b>Total</b>	<b>416</b>	<b>7298(182)</b>	<b>5455(82)</b>	<b>1633</b>	<b>210(2)</b>

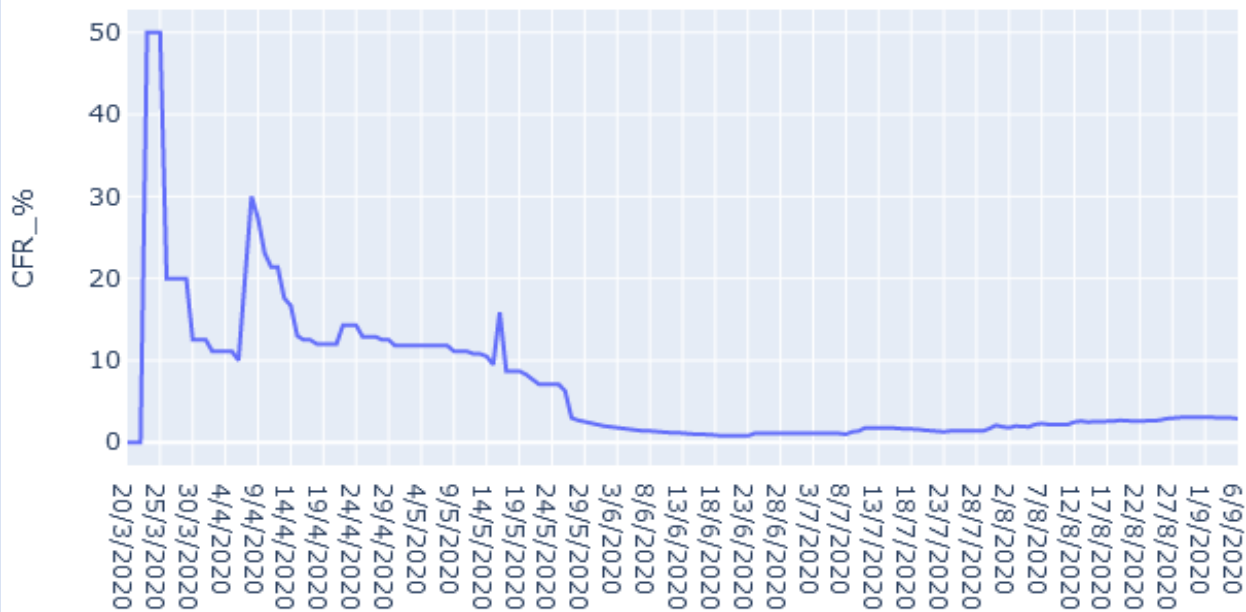
\*Provinces with new cases but zero PCR tests conducted received results from NMRL,NTBRL and Lancet



### Zimbabwe Covid-19 Cumulative Cases



### Zimbabwe Covid-19 Case Fatality Rate



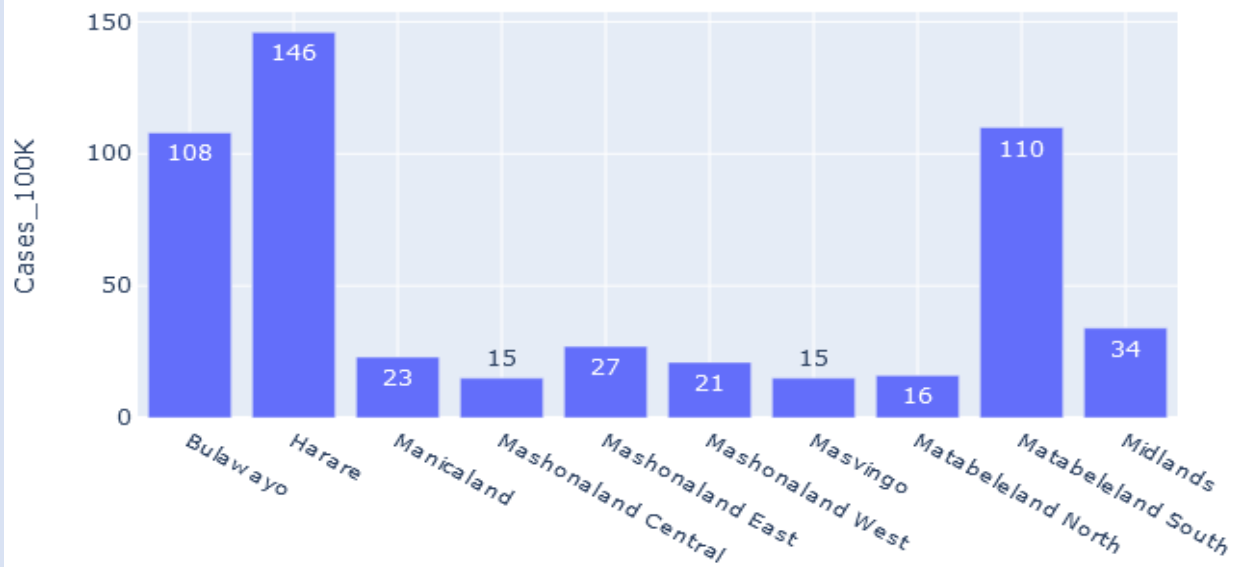
#### COMMENTS

- Cumulative cases curve remains on an upward trend
- National Case fatality Rate now stands at **2.9 %** as at 07/9/20

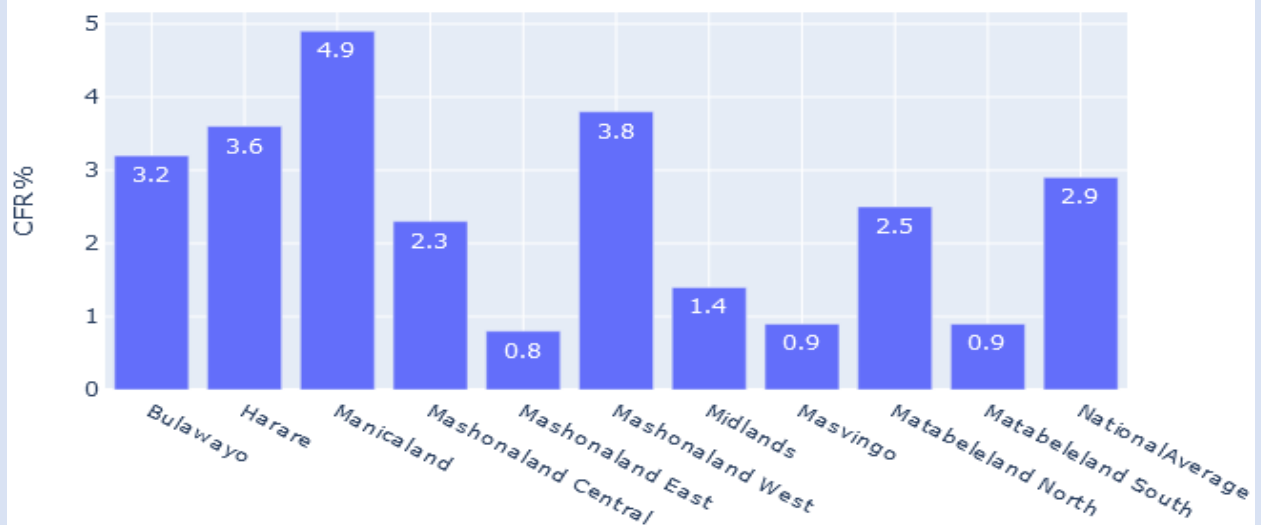


## PROVINCIAL ANALYTICS

### Zimbabwe Covid Cases Per 100K Popn



### Covid Cases Fatality Rate By Province



## COMMENTS

- Harare has the highest number of cases per capita followed by Bulawayo and Matabeleland South
- Manicaland, Mash West, Bulawayo and Harare have case fatality ratios above the national average.



## CHARACTERISTICS OF CASES

### Age and Sex Distribution for Cases



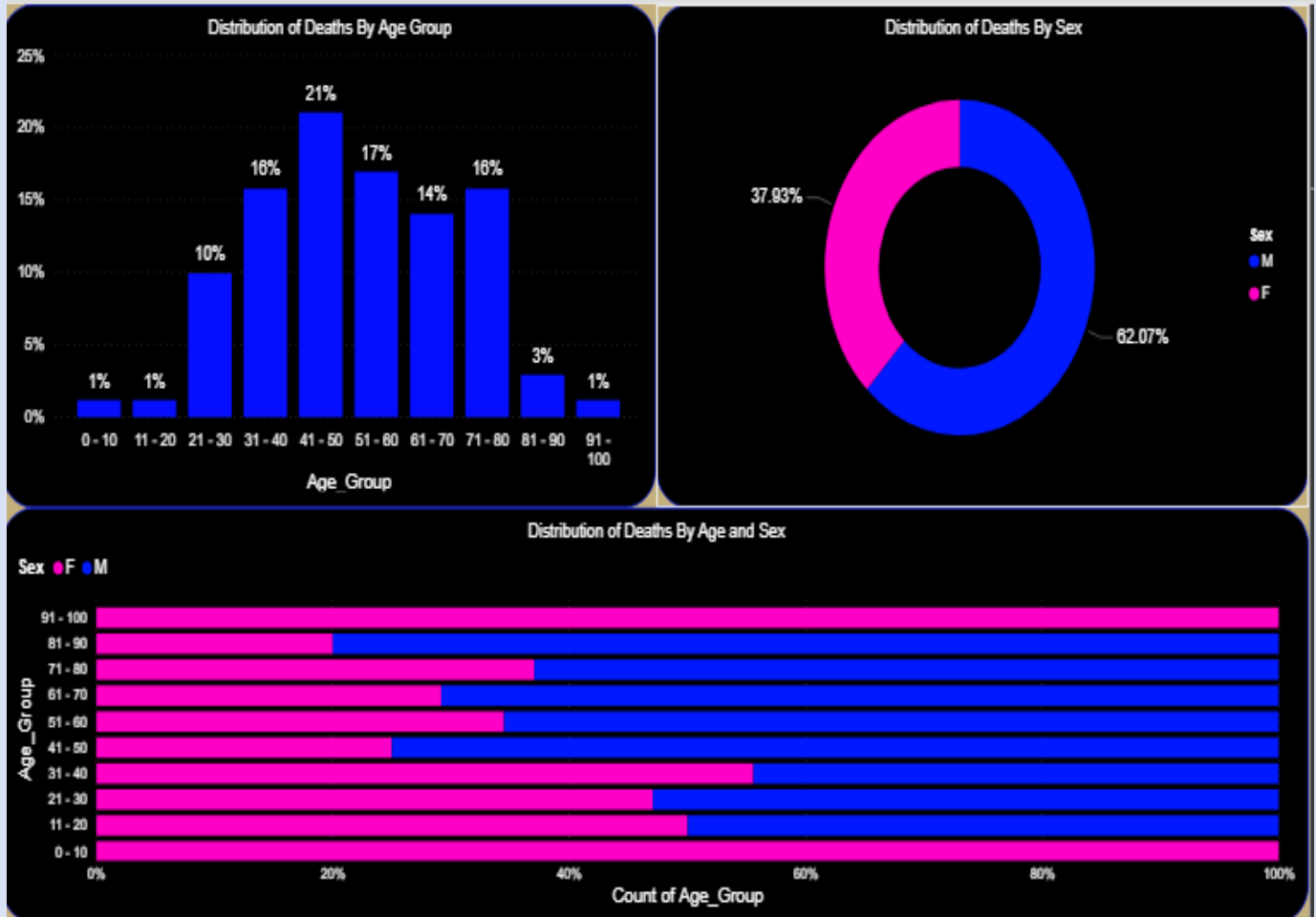
## COMMENTS

- More males affected when compared to females
- Most Covid-19 cases are in the 20 – 40 years age groups(57%)
- There are more females affected as age rises



## DEATHS ANALYSIS

### Age and Sex Distribution of Deaths



## COMMENTS

- Most Deaths are between 40 and 80 years of Age(68%)
- There are more deaths from males as age rises

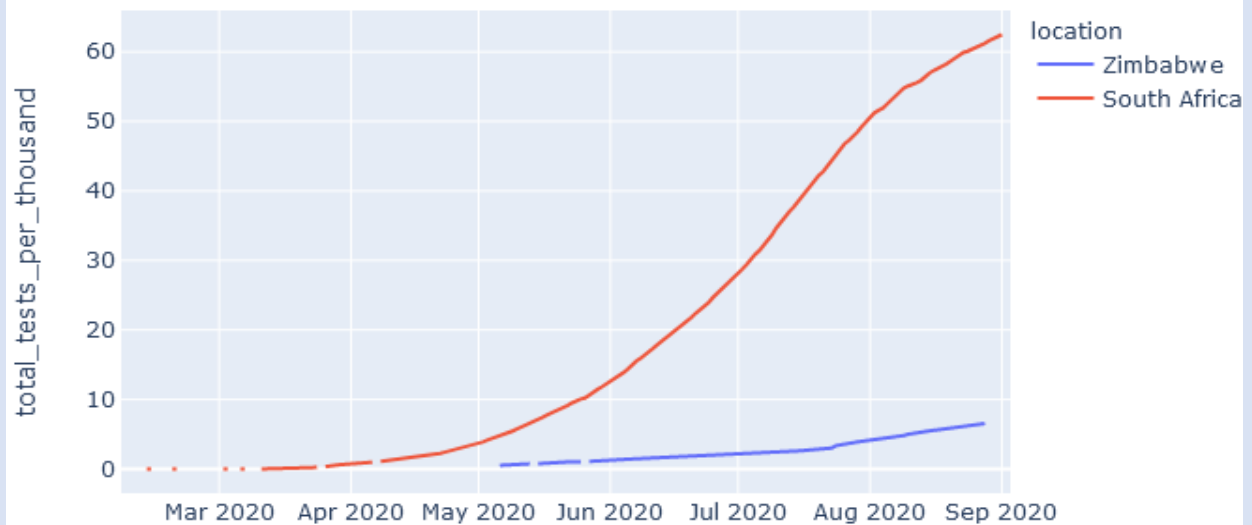
## TESTING DATA

Test Type	Cumulative
PCR	105 230
RDT	104 487

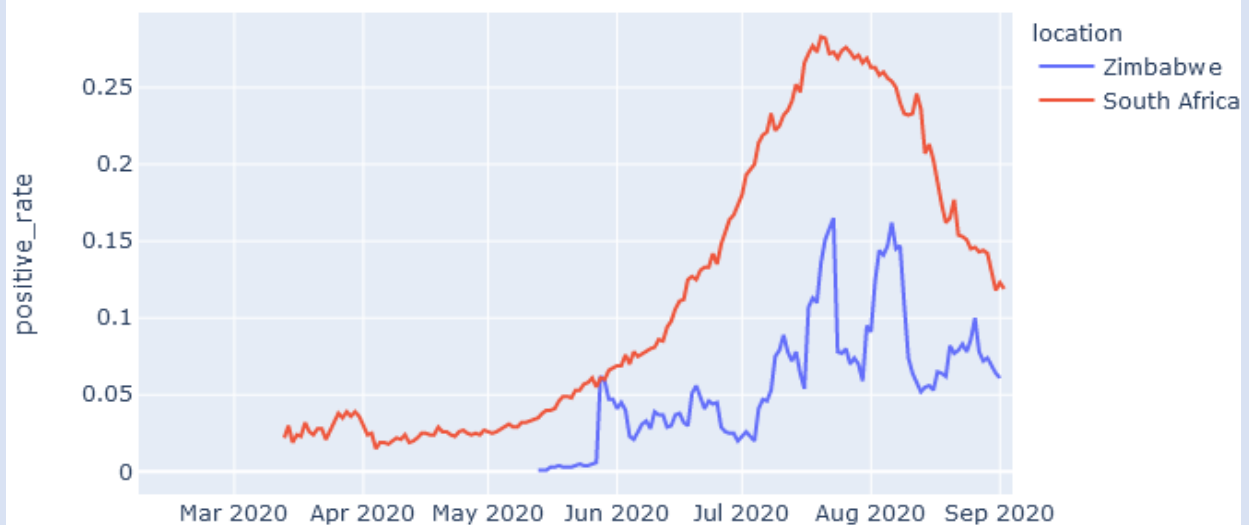


## Testing Trends

### Covid-19 Testing Trends



### Covid-19 Positivity Zimbabwe and SA



#### COMMENTS

- The trends show that when compared to South Africa Zimbabwe has been testing much less per capita but testing rates in Zimbabwe are increasing
- **Overall Positivity has decreased to 6.1%**

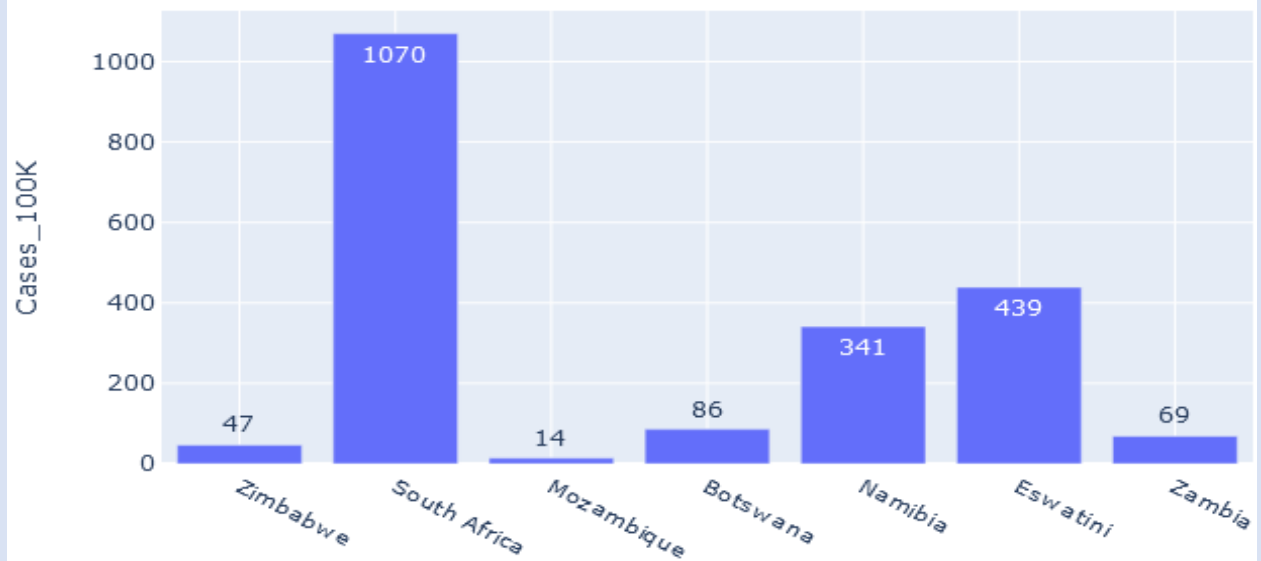
*\*Testing data is not available for other SADC countries*



## Regional Analyses

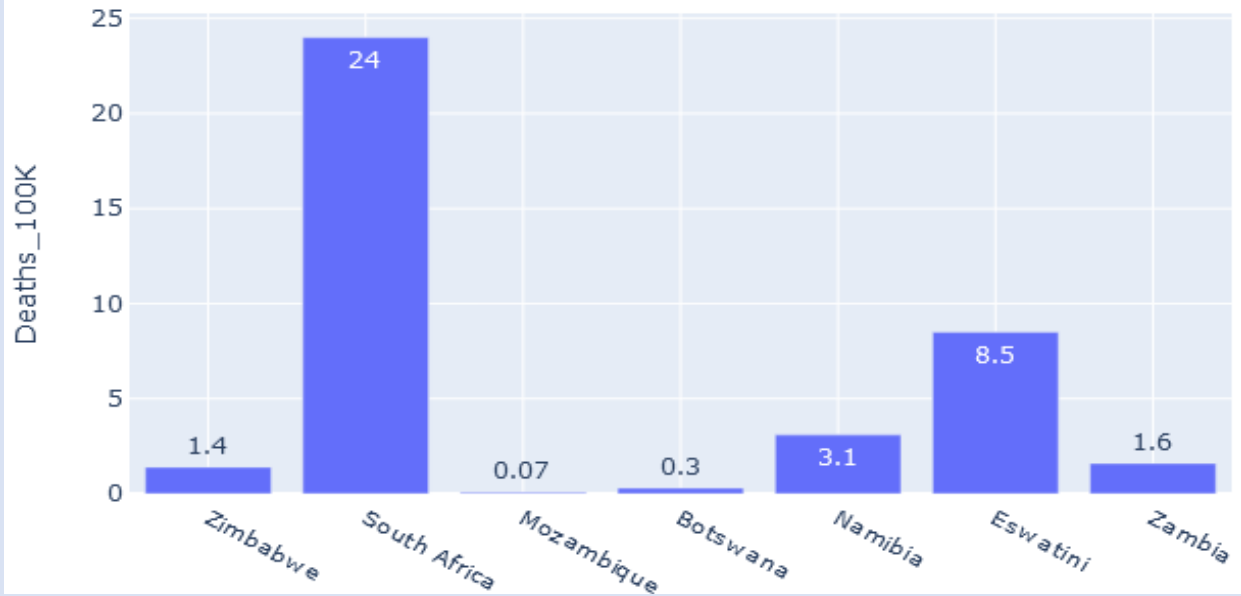
Country	Cumulative Cases	Cumulative Deaths
Zimbabwe	7298	210
South Africa	638517	14889
Mozambique	4444	27
Botswana	2002	8
Namibia	8685	89
Eswatini	4853	94
Zambia	12776	295

SADC Covid Cases Per 100K Population





## SADC Covid Deaths Per 100K Population



### COMMENTS

- SA has now surpassed **635000** cases and has the highest cases and deaths per capita in the SADC region

***#MaskUp #Social Distancing #Stay at Home # Lets Beat Corona***

- *\*The Seven-Day Rolling average or moving average is used to take care of fluctuations in sample processing due by weekends or backlogs due to other operational issues. It is a mean of the last seven days' cases and it is calculated daily. It is used to highlight a finer trend of the variable being reported in this case New Covid-19 Cases in Zimbabwe.*

