



MINISTRY OF HEALTH AND CHILD CARE

COVID-19 UPDATE

Date of issue: 30/07/2020

HIGHLIGHTS OF THE SITUATION REPORT

- Two-hundred and thirteen (213) cases tested positive for COVID-19 today. These include 205 local cases and 8 returnees from South Africa who are isolated.
- ✓ New recoveries were reported by Bulawayo Province (26) and Masvingo Province (11).
- Today we report the results of (12) deaths which occurred from 13-20 July 2020 in the community and on admission to Casualty departments at Parirenyatwa and Sally Mugabe hospitals after investigations and post mortem were done. These include 9 males and 2 females all from Harare and had respiratory symptoms and their PCR test came out positive. The death from Midlands Province is of a male aged 58.
- Today 1851 RDT screening tests and 1 340 PCR diagnostic tests were done. The cumulative number of tests done to date is 129 899 (70 768 RDT and 59 131 PCR).
- ✓ Since the onset of the COVID-19 outbreak on 20 March 2020, the total number of confirmed cases is 3 092; recovered 924, active cases 2 115 and 53 deaths.

	Number of Tests Done Today		Number of Confirmed Cases			Number Recovered	Number of Active Cases	Deceased
Province	RDT	PCR	Cum (New)	Local(New)	Import(New)	Cum (New)	, it is to dust s	Cum (New)
Bulawayo	250	292	805 (19)	756 (19)	49 (0)	435 (26)	353	17 (0)
Harare	440	848	1075 (143)	790 (141)	285 (2)	76 (0)	978	21 (11)
Manicaland	517	92	124 (0)	61 (0)	63 (0)	44 (0)	75	5 (0)
Mash Cent	0	0	32 (4)	17 (4)	15 (0)	10 (0)	21	1 (0)
Mash East	37	0	157 (29)	108 (29)	49 (0)	99 (0)	57	1 (0)
Mash West	298	1	92 (2)	34 (2)	58 (0)	2 (0)	89	1 (0)
Midlands	269	4	278 (1)	171 (1)	107(0)	85 (0)	189	4 (1)
Masvingo	1	2	89 (5)	14 (1)	75 (4)	75 (11)	14	0 (0)
Mat North	33	99	47 (2)	16 (1)	31 (1)	22 (0)	23	2 (0)
Mat South	6	2	393 (8)	75 (7)	318 (1)	76 (0)	316	1 (0)
Total	1851	1340	3092 (213)		1050 (8)	924 (37)	2115	53 (12)

Mashonaland Central, Mashonaland East Mashonaland West, Masvingo and Matabeleland South provinces received positive results from NMRL and NTBRL.



