



COVID-19 UPDATE FOR

WEDNESDAY, AUGUST 31, 2022



NEW CASES	24 HRS	OVERALL
Confirmed Cases	113	149,911
Females	59	86,542
Males	54	63,366
Under Investigation	0	3
Age Range	66 days to 93 years	1 day – 108 years

PARISH CLASSIFICATION

Clarendon	14	7,558
Hanover	1	4,495
Kingston & St. Andrew	34	40,079
Manchester	7	8,622
Portland	0	3,914
St. Ann	6	10,971
St. Catherine	22	26,999
St. Elizabeth	1	6,396
St. James	6	17,235
St. Mary	5	4,796
St. Thomas	13	5,765
Trelawny	0	5,020
Westmoreland	4	8,061

COVID-19 TESTS



TYPE OF TESTS	PCR	ANTIGEN TESTS FROM PUBLIC FACILITIES	ANTIGEN TESTS FROM PRIVATE FACILITIES	TOTAL
POSITIVES TODAY	93	7	13	113
CUMULATIVE POSITIVES	128,693	10,760	10,458	149,911
NEGATIVES TODAY	311	All negatives are included in PCR tests	432	743
CUMULATIVE NEGATIVES	548,102		472,111	1,020,213
TOTAL TESTS TODAY	404	7	445	856
TOTAL TESTS CUMULATIVE	676,795	10,760	482,569	1,170,124
POSITIVITY RATE	24.3%			



DEATHS IN COVID-19 POSITIVE INDIVIDUALS 24 HRS AND OVERALL

Deaths	0	3,254
Coincidental Deaths	0	277
Deaths under Investigation	0	274



RECOVERIES & ACTIVE CASES

Recovered	108	96,719
Active Cases		1,097



QUARANTINE MANAGEMENT

Number in Facility Quarantine	0
Number in Home Quarantine	441



TRANSMISSION STATUS OF COVID-19 CASES

Contact of a Confirmed Case	0	3,397
Imported	0	5,415
Local Transmission (Not Epi Linked)	0	5,729
Under Investigation	113	135,134
Workplace Cluster	0	236



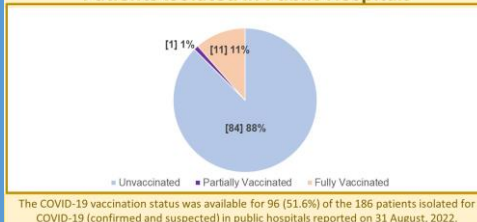
HOSPITAL MANAGEMENT

Number Hospitalized	130
Patients Moderately Ill	32
Patients Severely Ill	6
Patients Critically Ill	5



DEATHS

COVID-19 Vaccination Status Among Hospitalized Patients Isolated in Public Hospitals



SARS CoV2 Vaccination Status Among COVID-19 Related Deaths

COVID-19 Related Deaths from March 1, 2021, to August 31, 2022

- 96.7 % Unvaccinated**
2,614 of 2,702 COVID-19 Related Deaths were unvaccinated
- 1.1 % Partially Vaccinated**
30 of 2,702 COVID-19 Related Deaths were partially vaccinated
- 2.2 % Fully Vaccinated**
58 of 2,702 COVID-19 Related Deaths were fully vaccinated

