



NAMAIDIA	COVID 40	CITHATION	REPORT NO	750
INAIVIIDIA	COAID-TA	SHUAHUN	REPURI NO	. / 50

Outbreak Name	COVID-19 outbreak	Country affected	Namibia
Date & Time	08.04 2022 17h00	Investigation start Date	13 March 2020
Prepared by		Surveillance Team	

HIGHLIGHTS/SITUATION UPDATE (08/04/2022)

CUMULATIVE

Tested 990 120

Confirmed 157 858

Active 262

Recovered 155 671

Vaccinated

1st doses 465 918 2nd doses 264 749 3rd doses 47 218

Deaths 4 021

TOTAL TODAY

Tested 695

Confirmed 17

Active 262

Recovered 8

Vaccinated

1st doses 1751 2nd doses 641 3rd doses 672

Deaths 0

- A total of 157 858 cases have been recorded to-date, representing 6% of the total population (2 550 226).
- More female cases 83 740(53%) have been recorded.
- Of the total confirmed cases, 5 335 (3%) are Health Workers, with 1 new confirmation today.
 - 4 514 (85%) State; 813 (15%) Private, 8 (0.2%) Non-Governmental Organizations.
 - 5 333 (100%) recoveries and 25 (0.5%) deaths.
- The recovery rate now stands at 99%.
- Khomas and Erongo regions reported the highest number of cases with 51 254 (32%) and 22 729 (14%) respectively.
- Of the total fatalities 3 690 (92%) are COVID-19 deaths while 331 (8%) are COVID-19 related deaths.
- The case fatality rate now stands at 2.5%.

Table 1: Distribution of confirmed COVID-19 cases by region, 08 April 2022

New cases	New re- infections	Cummulative re-infections	Cummulativ e New cases	Active cases	Recoveries	Cumulative Deaths	Cumulative deaths with co-morbidities	Non- COVID deaths	Health Workers
1	0	362	22 729	35	22 625	426	353	5	496
0	0	67	8 392	1	8 193	265	168	0	160
0	0	187	9 956	5	9 977	161	138	0	295
0	0	50	6 362	0	6 182	228	132	2	286
0	0	4	842	0	823	23	21	0	48
10	0	906	51 254	147	51 111	901	705	1	1 822
1	0	53	5 000	1	4 898	154	108	0	151
5	0	42	6 092	29	5 897	206	124	2	222
0	0	61	5 195	5	4 959	291	205	1	143
0	0	42	7 591.	1	7 289	343	211	0	266
0	0	92	10 638	27	10 307	395	244	1	607
0	0	58	7 981	1	7 827	209	160	2	367
0	0	163	12 247	8	12 117	284	194	1	344
0	0	24	3 579	2	3 466	135	77	0	128
17	0	2 111	157 858	262	155 671	4 021	2 840	15	5 335
	1 0 0 0 0 10 1 5 0 0 0 0 0 0 0 0 0 0 0 0	cases infections 1 0 0 0 0 0 0 0 0 0 10 0 1 0 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	cases infections re-infections 1 0 362 0 0 67 0 0 187 0 0 50 0 0 4 10 0 906 1 0 53 5 0 42 0 0 61 0 0 42 0 0 92 0 0 58 0 0 163 0 0 24	cases infections re-infections e New cases 1 0 362 22 729 0 0 67 8 392 0 0 187 9 956 0 0 50 6 362 0 0 4 842 10 0 906 51 254 1 0 53 5 000 5 0 42 6 092 0 0 61 5 195 0 0 42 7 591 0 0 92 10 638 0 0 58 7 981 0 0 163 12 247 0 0 24 3 579	cases infections re-infections e New cases cases 1 0 362 22 729 35 0 0 67 8 392 1 0 0 187 9 956 5 0 0 50 6 362 0 0 0 4 842 0 10 0 906 51 254 147 1 0 53 5 000 1 5 0 42 6 092 29 0 0 61 5 195 5 0 0 42 7 591 1 0 0 92 10 638 27 0 0 58 7 981 1 0 0 163 12 247 8 0 0 24 3 579 2	cases infections re-infections cases e New cases cases 1 0 362 22 729 35 22 625 0 0 67 8 392 1 8 193 0 0 187 9 956 5 9 977 0 0 50 6 362 0 6 182 0 0 4 842 0 823 10 0 906 51 254 147 51 111 1 0 53 5 000 1 4 898 5 0 42 6 092 29 5 897 0 0 61 5 195 5 4 959 0 0 42 7 591 1 7 289 0 0 92 10 638 27 10 307 0 0 58 7 981 1 7 827 0 0 163 12 247 8 12 117 0 <td>cases infections re-infections e New cases cases Deaths 1 0 362 22 729 35 22 625 426 0 0 67 8 392 1 8 193 265 0 0 187 9 956 5 9 977 161 0 0 50 6 362 0 6 182 228 0 0 4 842 0 823 23 10 0 906 51 254 147 51 111 901 1 0 53 5 000 1 4 898 154 5 0 42 6 092 29 5 897 206 0 0 61 5 195 5 4 959 291 0 0 42 7 591 1 7 289 343 0 0 92 10 638 27 10 307 395 0 0 58<td>cases infections re-infections cases e New cases cases Deaths deaths with co-morbidities 1 0 362 22 729 35 22 625 426 353 0 0 67 8 392 1 8 193 265 168 0 0 187 9 956 5 9 977 161 138 0 0 50 6 362 0 6 182 228 132 0 0 4 842 0 823 23 21 10 0 906 51 254 147 51 111 901 705 1 0 53 5 000 1 4 898 154 108 5 0 42 6 092 29 5 897 206 124 0 0 61 5 195 5 4 959 291 205 0 0 42 7 591 1 7 289 343</td><td>cases infections re-infections e New cases cases Deaths deaths with co-morbidities COVID deaths 1 0 362 22 729 35 22 625 426 353 5 0 0 67 8 392 1 8 193 265 168 0 0 0 187 9 956 5 9 977 161 138 0 0 0 50 6 362 0 6 182 228 132 2 0 0 4 842 0 823 23 21 0 10 0 906 51 254 147 51 111 901 705 1 1 0 53 5 000 1 4 898 154 108 0 5 0 42 6 092 29 5 897 206 124 2 0 0 42 7 591 1 7 289 343 <td< td=""></td<></td></td>	cases infections re-infections e New cases cases Deaths 1 0 362 22 729 35 22 625 426 0 0 67 8 392 1 8 193 265 0 0 187 9 956 5 9 977 161 0 0 50 6 362 0 6 182 228 0 0 4 842 0 823 23 10 0 906 51 254 147 51 111 901 1 0 53 5 000 1 4 898 154 5 0 42 6 092 29 5 897 206 0 0 61 5 195 5 4 959 291 0 0 42 7 591 1 7 289 343 0 0 92 10 638 27 10 307 395 0 0 58 <td>cases infections re-infections cases e New cases cases Deaths deaths with co-morbidities 1 0 362 22 729 35 22 625 426 353 0 0 67 8 392 1 8 193 265 168 0 0 187 9 956 5 9 977 161 138 0 0 50 6 362 0 6 182 228 132 0 0 4 842 0 823 23 21 10 0 906 51 254 147 51 111 901 705 1 0 53 5 000 1 4 898 154 108 5 0 42 6 092 29 5 897 206 124 0 0 61 5 195 5 4 959 291 205 0 0 42 7 591 1 7 289 343</td> <td>cases infections re-infections e New cases cases Deaths deaths with co-morbidities COVID deaths 1 0 362 22 729 35 22 625 426 353 5 0 0 67 8 392 1 8 193 265 168 0 0 0 187 9 956 5 9 977 161 138 0 0 0 50 6 362 0 6 182 228 132 2 0 0 4 842 0 823 23 21 0 10 0 906 51 254 147 51 111 901 705 1 1 0 53 5 000 1 4 898 154 108 0 5 0 42 6 092 29 5 897 206 124 2 0 0 42 7 591 1 7 289 343 <td< td=""></td<></td>	cases infections re-infections cases e New cases cases Deaths deaths with co-morbidities 1 0 362 22 729 35 22 625 426 353 0 0 67 8 392 1 8 193 265 168 0 0 187 9 956 5 9 977 161 138 0 0 50 6 362 0 6 182 228 132 0 0 4 842 0 823 23 21 10 0 906 51 254 147 51 111 901 705 1 0 53 5 000 1 4 898 154 108 5 0 42 6 092 29 5 897 206 124 0 0 61 5 195 5 4 959 291 205 0 0 42 7 591 1 7 289 343	cases infections re-infections e New cases cases Deaths deaths with co-morbidities COVID deaths 1 0 362 22 729 35 22 625 426 353 5 0 0 67 8 392 1 8 193 265 168 0 0 0 187 9 956 5 9 977 161 138 0 0 0 50 6 362 0 6 182 228 132 2 0 0 4 842 0 823 23 21 0 10 0 906 51 254 147 51 111 901 705 1 1 0 53 5 000 1 4 898 154 108 0 5 0 42 6 092 29 5 897 206 124 2 0 0 42 7 591 1 7 289 343 <td< td=""></td<>

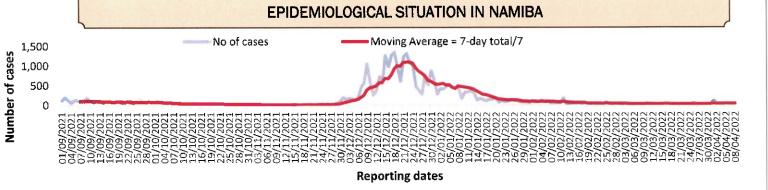


Figure 2: The 7 days moving average line chart for confirmed COVID-19 cases, 08 April 2022

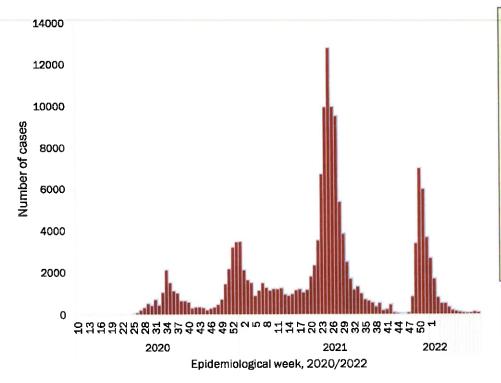


Figure 3: Epi-curve for confirmed COVID-19 case, 08 April 2022

- The highest peak of 12 787 (8%) cases was recorded during week 25 of 2021 (Figure 3).
- The country has started seeing a gradual reduction in the average number of confirmed cases from 1424 to 29 from epi-week 26 to 40 of 2021.
- Another peak of 7005 cases was recorded in week 50 of 2021
- The number of cases have decreased in the last seven weeks as seen in the graph.
- The National Call Center continues operations for 24 hours daily.
- Today (08/04/2022), 213 calls were answered.

Table 4: Number of people in quarantine 08 April 2022

- Since March 2020, 90 074 people have been placed into quarantine around the country.
- A total of 32 people are currently in quarantine, with 7 new admissions.

Region	Newly quarantined 24 hours	Cumulative number	Number discharged	Number in quarantine now
Erongo	0	7333	7333	0
Hardap	0	3263	3263	0
Kavango (East and West)	0	1686	1686	0
Khomas	0	3767	3767	0
Kharas	0	10000	10000	0
Kunene	0	6493	6493	0
Ohangwena	0	924	924	0
Omaheke	0	20003	19991	12
Omusati	0	4006	4006	0
Oshana	0	400	400	0
Oshikoto	7	28083	28073	10
Otjozondjupa	0	1932	1932	0
Zambezi	0	2184	2174	10
Total	7	90074	90042	32

Table 3: COVID-19 specimen recorded at the Laboratories 08 April 2022

VARIABLES	TOTAL
otal samples received by the Laboratory	990 107
Total samples tested	971 718
Total samples re-tested	18 272
Total positive results	157 858
Total negative results	813 772
Total samples discarded	117
Invalid results	0
Total pending results	0
Indeterminant/Inconclusive	88
Suspected cases in 24 hours (excluding re-tests)	695

- Of the total confirmed cases, 94 974 (60%) are in the 20-49 years age-brackets which constitutes the majority of the recorded cases.
- A total of 25 055 (16%) of the confirmed cases are among the 5-19 years category.
- A total of 18 185 (12%) of the confirmed cases are among the 50 59 years group.
- The under 5 years age group make up 3 497 (2%) of the total cases whereas, 16 147 (10%) are above 60 years of age.

- The laboratory testing capacity has been enhanced; with a total of twenty-three (23) laboratories carrying out the testing of samples: NIP, Path-Care, UNAM Molecular, Central Veterinary Laboratory, Namib Poultry, NAMDEB, NamPath, Namibia Central Pathology, DiagnoLab, High Care, Alpha Medical Laboratory, Des-Jo Medical Test Centre, ProQuest Diagnostic Laboratory, MAXI, Medlink Laboratory Services, Biotech Medical, Covisure, Star Care, Soweto Medical Center, Hosea Kutako International Airport & Oshana Med Laboratory.
 - To date, 990 120 tests (including 18 272 re-tests) have been conducted by authorized laboratories.
 - Since the beginning of the outbreak, 168 962 contacts of confirmed cases have been identified, no new contacts were identified within the last 24 hours from 10 regions.
 - Cumulatively, 167 300 contacts have completed their monitoring period, while 299 contacts are lost to followup and a total of 28 630 (18%) contacts of confirmed cases have tested positive.
 - Today, 45 (37%) out of 119 active contacts were monitored.

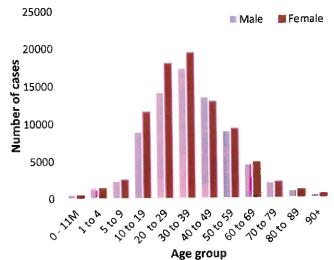


Figure 1: Age and Sex distribution of COVID-19 confirmed cases, 08 April 2022

Table 2: The current distribution for hospitalization of confirmed cases by region, 08 April 2022

Region	Hospitalized confirmed cases		Vaccinated		Intensive Care Unit		Vaccinated	
	Current	Previous	1 st dose	2 nd dose	Current	Previous	1st dose	2 nd dose
Erongo	0	0	0	0	0	0	0	0
Hardap	0	0	0	0	0	0	0	0
Kharas	1	1	0	0	0	0	0	0
Kavango East	0	0	1	0	0	0	0	0
Kavango West	0	0	0	0	0	0	0	0
Khomas	1	1	0	0	0	0	0	0
Kunene	0	0	0	0	0	0	0	0
Ohangwena	1	1	0	0	0	0	0	0
Omaheke	0	0	0	0	0	0	0	0
Omusati	0	0	0	0	0	0	0	0
Oshana	1	1	0	0	0	0	0	0
Oshikoto	0	0	0	0	0	0	0	0
Otjozondjupa	7	7	0	0	0	0	0	0
Zambezi	1	1	0	0	0	0	0	0
Total	12	12	0	0	0	0	0	0

Table 6: Summary of COVID-19 vaccine 3rd doses administered, 08 April 2022

Region		Cumulative no. of persons vaccinated					
HoBion	Sinopharm	AstraZeneca	Pfizer	Booster Doses J&			
Erongo	1 782	749	3 095	472			
Hardap	2 404	576	1 022	571			
Kharas	1 007	223	374	123			
Kavango East	746	278	354	617			
Kavango West	780	322	451	445			
Khomas	2 839	1 128	5 643	808			
Kunene	1 865	529	686	762			
Ohangwena	507	165	29	76			
Omaheke	2 672	1 323	912	61			
Omusati	1 115	441	516	106			
Oshana	1 412	312	628	272			
Oshikoto	1 014	238	254	103			
Otjozondjupa	1 847	677	1 025	8			
Zambezi	490	74	120	170			
Total	20 480	7 035	15 109	4 594			

Table 5: Summary of COVID-19 vaccine doses administered, 08 April 2022

Region	with doses of AstraZeneca,Sp	Cumulative no. of persons vaccinated with doses of Sinopharm, AstraZeneca,Sputnik V, Pfizer and Jassen & Johnson		Vaccination Coverage (%)	Cumulative no. of Healthcare Workers vaccinated with doses of Sinopharm, AstraZeneca, Sputnik V, Pfizer and Jassen & Johnson		
	1st dose	Fully vaccinated			1st doses	Fully vaccinated	
Erongo	42 174	37638	161 966	23%	1 432	1 095	
Hardap	28 086	24 361	69 121	35%	541	447	
Kharas	23 222	19 680	69 786	28%	815	491	
Kavango East	40 421	29 960	105 223	28%	1 264	1 011	
Kavango West	29 862	23 253	57 210	41%	434	388	
Khomas	101 717	89 513	362 620	25%	4 065	3 055	
Kunene	27 493	22 749	72 991	31%	685	533	
Ohangwena	31 380	25 154	174 546	14%	859	690	
Omaheke	23 047	20 807	53 002	39%	382	272	
Omusati	27 888	24 667	179 370	14%	1 000	790	
Oshana	23 854	21 314	143 395	15%	1 632	1 342	
Oshikoto	23 807	20 855	144 912	14%	881	770	
Otjozondjupa	34 190	30 545	112 119	27%	911	666	
Zambezi	8 777	8 056	73 010	11%	662	614	
Total	465 918	398 552	1 779 271	22%	15 563	12 164	

PUBLIC HEALTH ACTION (S)

- The COVID-19 vaccination programme is ongoing throughout the country.
- > Public Health measures continue to be enforced as the situation is closely monitored.
- > The government and development partners continue to prioritize the continuation of essential health services.

CHALLENGES

Slow vaccine uptake among members of the public, and circulation of anti-vaccination information.

RECOMMENDATIONS

Encourage the public to get vaccinated and strengthen community health awareness to counteract anti-vaccination information in circulation.

APPROVED

INCIDENT MANAGER 08 APRIL 2022 SECRETARIAT

For enquiries, please contact

Namibia Public Health Emergency Operations Centre;

PHEOCaembss.gov.na

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