

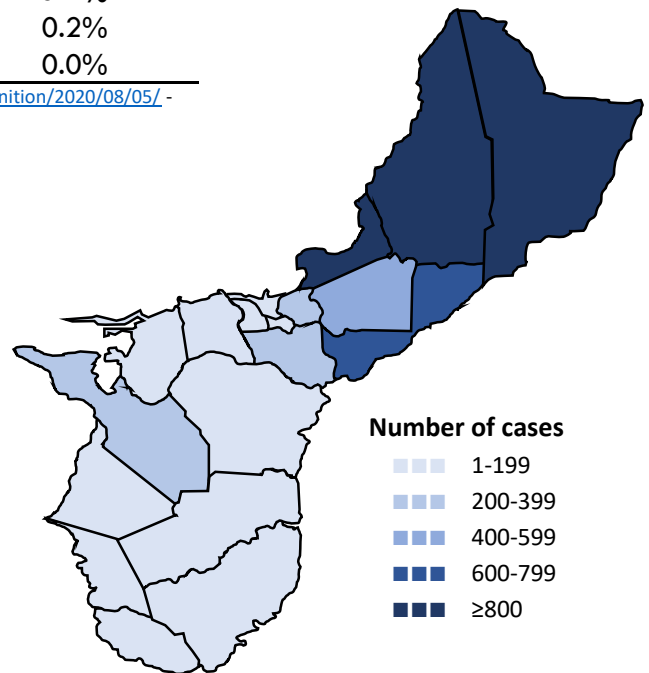


Guam COVID-19 Situation Report - 205

March 12, 2020 – March 26, 2021

COVID-19 Case Count*	Total	Past 7 days	% Increase
COVID-19 Cases	7,796	16	0.2%
Confirmed cases	7,586	16	0.2%
Probable cases	210	0	0.0%

COVID-19 Cases
Primary Reported Residence



*<https://wwwn.cdc.gov/nndss/conditions/coronavirus-disease-2019-covid-19/case-definition/2020/08/05/> - CSTE/CDC COVID-19 case definition (August 5, 2020)

Summary

As of March 26, 2021, there have been 7,796 cases of COVID-19 reported on Guam. Sixteen (16) new cases of COVID-19 were reported to DPHSS from March 19 - March 25: all 16 confirmed cases. No COVID-19 case was reported deceased since the last situation report, 134 deaths total.

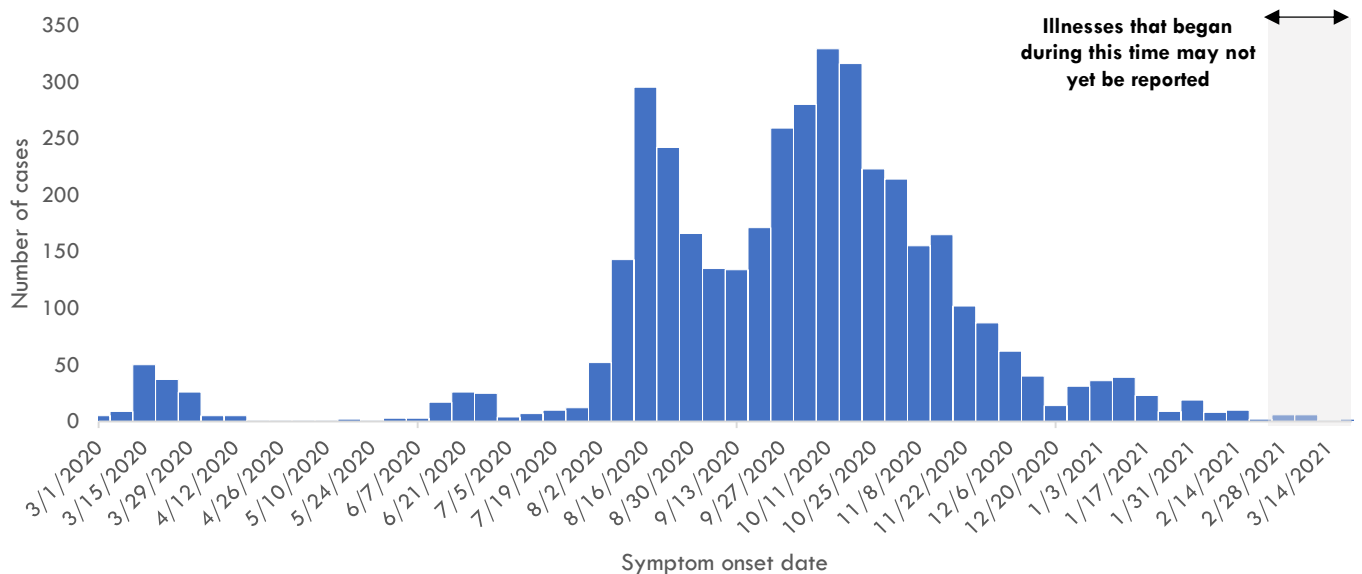
Confirmed cases - past 7 days: 16 cases tested positive by molecular testing - seven at GPLH, three at DoD, three at GMHA, two at GRMC, and one at DLS.

No new cases were identified through contact tracing. Six cases reported recent travel—Three from the US, one from the Philippines, one from Honduras, and one from Peru — and were identified in quarantine. Seventeen (17) cases were reported released from isolation.

COVID-19 Testing on Guam**	Total	Tests reported past 7 days	% pos. past 7 days***
COVID-19 Tests	139,399	2,584	0.6%
Molecular Tests	128,947	2,415	0.7%
Antigen Tests	10,087	165	0.0%
Serology Tests	365	4	0.0%

See COVID-19 Testing Breakdown for all testing definitions. New tests reported reflects the number of tests reported to DPHSS since the previous report and does not necessarily indicate the number of specimens run in the same time frame. *7-day rolling average of positive tests as a percentage of tests

COVID-19 cases by symptom onset date, Guam





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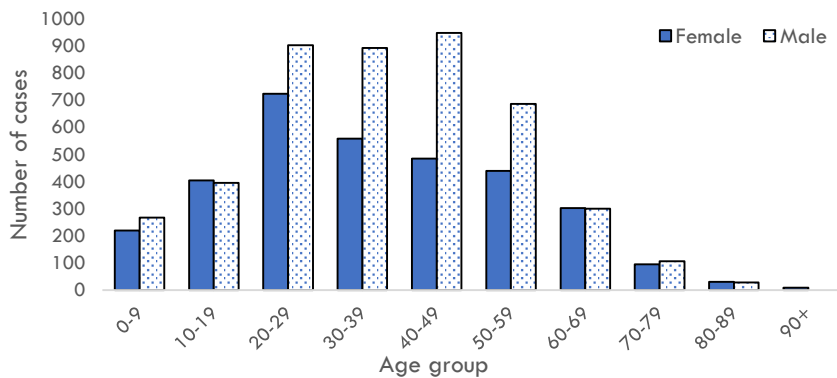
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Case Breakdown

Status	Sex	Current isolation location
COVID-19 deaths	Female	Hospital
Cases in active isolation†	Male	Home
Cases not in isolation§	Age Group	Isolation facility
Civilian	0-9	Military
Military service member	10-19	Epi-Link to COVID-19 case**
Travel History¶	20-29	Household contact
US	30-39	Workplace contact
Dubai	40-49	Community contact
Japan	50-59	Healthcare contact
Mexico	60-69	Residence
Philippines	70-79	North
Other	80-89	Central
Identified in quarantine	90+	South
		Homeless
		Non-resident

Note: Data for recent cases are preliminary and are updated based on findings from case investigations. Residence unknown for 273 cases.

COVID-19 cases by age group and sex



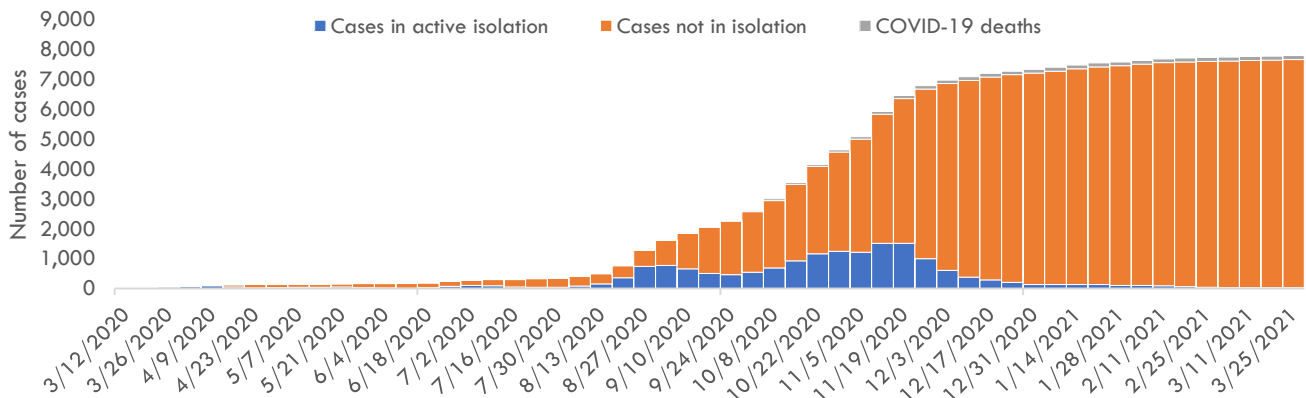
† Cases that test positive for COVID-19 through follow-up molecular testing return to active isolation.

§ Cases not in isolation indicates the number of COVID-19 cases that are no longer in active isolation based on criteria outlined on page 4. Generally, the criteria assess time since COVID-19 symptom resolution and the date of their most recent positive diagnostic test to qualify for release from isolation.

¶ In the 14 days before symptom onset. Some cases traveled to more than one country.

** Some cases have more than one link to other COVID-19 cases.

Number of cases in active isolation, cases not in isolation, and COVID-19 deaths, Guam





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COVID-19 TESTING BREAKDOWN

MOLECULAR TESTS	TOTAL	TOTAL POSITIVES*	NEW TESTS	NEW POSITIVES
Guam Public Health Laboratory	61,638	4,289	1,072	7
Department of Defense	19,955	703	387	3
Diagnostic Laboratory Services	15,501	1,032	281	1
Guam Memorial Hospital Authority	11,744	482	288	3
Guam Regional Medical City	9,769	400	251	2
Private Clinics**	10,323	885	136	0
Guam National Guard Laboratory	17	0	0	0
ANTIGEN TESTS	TOTAL	TOTAL POSITIVES	NEW TESTS	NEW POSITIVES
Guam Public Health Laboratory	6,805	99	134	0
Private Clinics***	3,282	174	31	0
SEROLOGY TESTS	TOTAL	TOTAL POSITIVES	NEW TESTS	NEW POSITIVES
Diagnostic Laboratory Services	339	26	4	0
Department of Defense	26	2	0	0

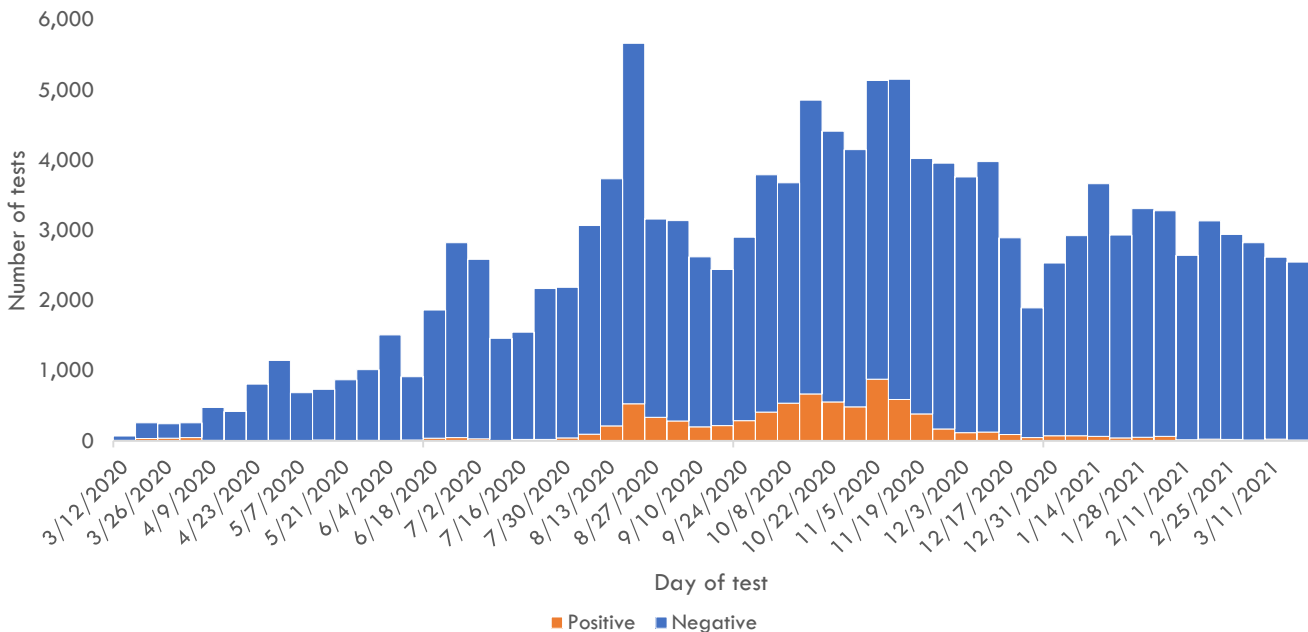
Total tests is defined as the number of specimens with conclusive results. New tests reported today is defined as the total tests reported to DPHSS since the last Situation Report. Percent positive is defined as number of positive specimens, out of all specimens tested. Total positives is defined as the number of positive specimens.

*Five additional confirmed cases tested positive through molecular testing at an out-of-state laboratory.

**Clinics included: American Medical Center, Guam Medical Care, Guam Radiology Consultants, Dr. Sheih's Clinic, US Marshalls Service, One Love Pediatrics, and Off-Island Clinics.

***Clinics included: American Medical Center, Central Medical Clinic, ExpressCare, IHP Medical Group, Evergreen Health Center, Cancer Center of Guam, Department of Corrections, Health Services of the Pacific, Tumon Medical Office, and Guam Medical Care.

COVID-19 testing by day of test, Guam



CONTACT INVESTIGATIONS	TOTAL	PAST 7 DAYS
Contacts identified by DPHSS	13,102	21
Contacts notified by DPHSS	7,131	11
Contacts tested by DPHSS	4,594	6
Cases identified through contact tracing	2,948	0

Note: Data for recent cases are preliminary and are updated based on findings from case investigations.

Source: Epidemiology and Laboratory Capacity Program and Office of Epidemiology and Research, Guam Department of Public Health and Social Services

Compiled by the Guam DPHSS COVID-19 Response Surveillance Team

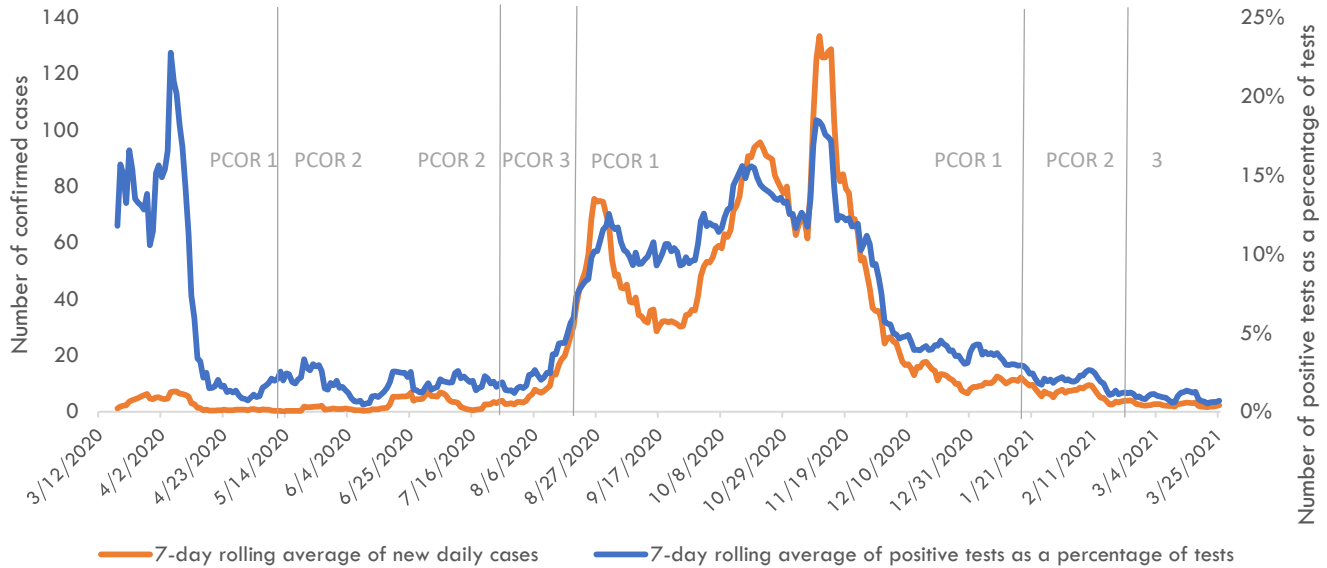


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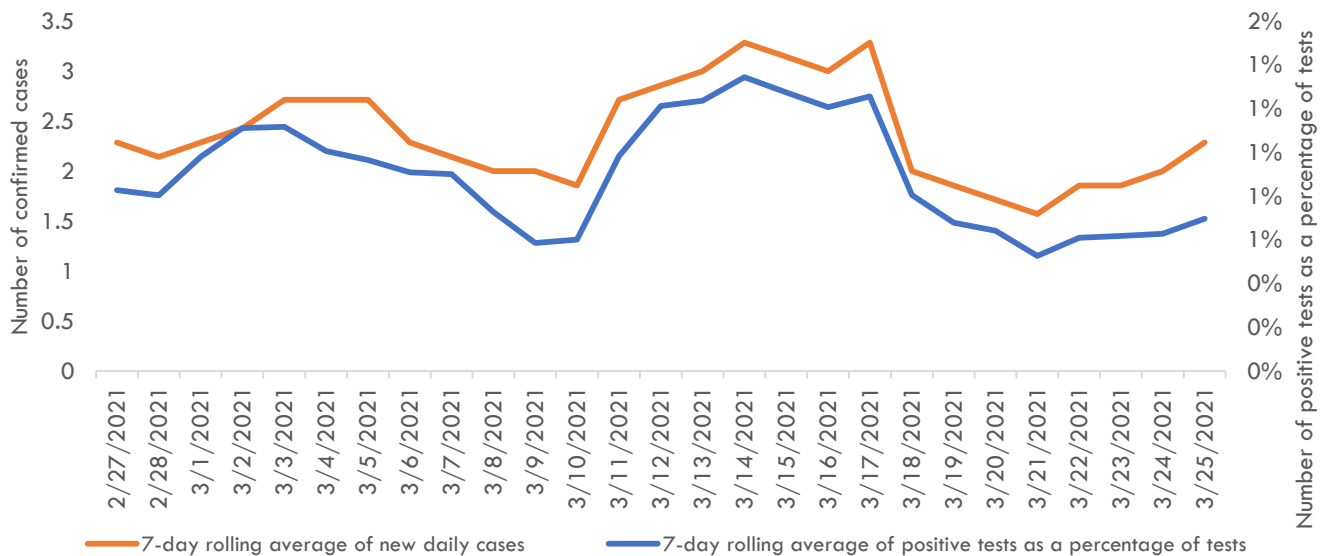
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Pandemic Condition of Readiness Assessment

Triggers for PCOR - Cases, March 12, 2020–March 25, 2021



Triggers for PCOR - Cases, Previous 28 days



† Criteria for release from isolation

For persons with mild to moderate illness who are not severely immunocompromised:

For persons having symptoms: At least 3 days have passed since recovery defined as resolution of fever without the use of fever-reducing medications and improvement in respiratory symptoms (e.g., cough, shortness of breath) and any other symptoms attributed to COVID-19 AND at least 10 days have passed since symptoms first appeared—or since recurrent symptoms appeared—AND at least 10 days have passed since the date of their first (or most recent) positive COVID-19 diagnostic test.

For persons without symptoms: At least 10 days have passed since the date of their first (or most recent) positive COVID-19 diagnostic test assuming they have not subsequently developed symptoms since their positive test.

For persons with severe to critical illness or who are severely immunocompromised:

For persons having symptoms: At least 10 days have passed since symptoms first appeared, up to 20 days.

For persons without symptoms: At least 10 days have passed since the date of their first positive COVID-19 diagnostic test, up to 20 days.