

Current Situation in Hawaii

There have been 685 cases of COVID-19 identified in Hawaii. Of those cases, 12% have required hospitalization, and 622 (91%) were residents.

Update: COVID-19 is spreading globally, nationally, and now locally. While the majority of cases identified in Hawaii have been introduced into our state by travelers, especially Hawaii residents, we all need to practice social distancing (i.e., maintaining at least 6 ft distance or 2 arm's length from others) as well as other important infection prevention measures (e.g., wash hands, clean surfaces regularly) to prevent widespread community transmission. Social distancing *can* reduce the spread of disease, prevent our healthcare system from being overburdened, and protect the most vulnerable members in our community from infection. If you get sick, please stay home—get rest and drink plenty of fluids. If you are older or have an underlying medical condition and become ill, call your doctor.

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HAWAII COVID-19 CASES

Cumulative totals as of 12:00 noon on June 10, 2020

Statewide

COVID-19 Positive* Cases

Total Cases	685 ⁺⁺ (4 newly reported)
Released from Isolation†	622
Required Hospitalization	85

Deaths 17

By County

COVID-19 Positive* Cases

HAWAII COUNTY	
Total Cases	81 total
Released from Isolation†	81
Required Hospitalization	1
Deaths	0

HONOLULU COUNTY	
Total Cases	451 total
Released from Isolation†	408
Required Hospitalization	60
Deaths	11

KAUAI COUNTY	
Total Cases	21 total
Released from Isolation†	20
Required Hospitalization	1
Deaths	0

MAUI COUNTY	
Total Cases	120‡ total
Released from Isolation†	113
Required Hospitalization	22
Deaths	6

HI Residents diagnosed outside of HI	12 total
Required Hospitalization	1

County Pending	0 total

^{*}Positive cases include presumptive and confirmed cases, and Hawaii residents and non-residents; data are preliminary and subject to change. Note that CDC provides case counts according to states of residence.

Includes cases that meet isolation release criteria (Isolation should be maintained until at least 3 days (72 hours) after resolution of fever and myalgia without the use of antipyretics OR at least 10 days have passed since symptom onset, whichever is longer). (The cases that have died and one case that has left the jurisdiction have been removed from these counts).

One case is a Lanai resident whose exposure is on Maui Island and who will be remaining on Maui Island for the interim.

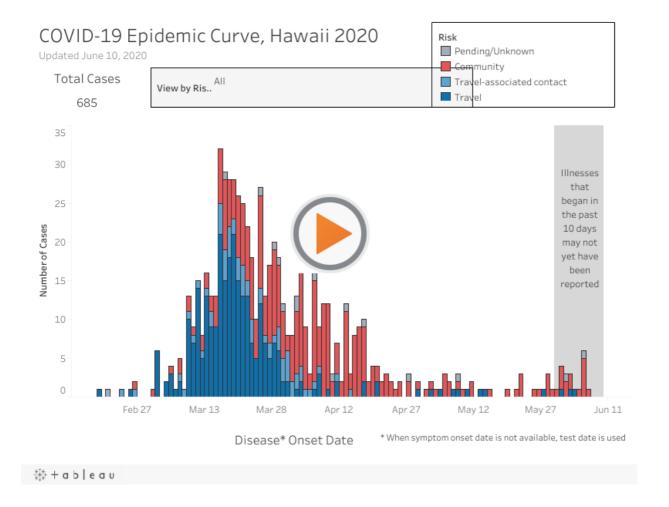
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HAWAII COVID-19 MAP
(Updated daily by 12:00 noon) <u>ABack to top</u> As the number of cases increase, the number of cases represented by each color may change. Please check the map legend for the current map's breakdown.
► Click here for embed code

HAWAII COVID-19 EPI CURVE

++As a result of updated testing information, one case was removed from the counts.

(Updated daily by 12:00 noon) ^Back to top

Tableau display/performance may vary by browser and device. For best performance make sure you are running the latest version of your browser

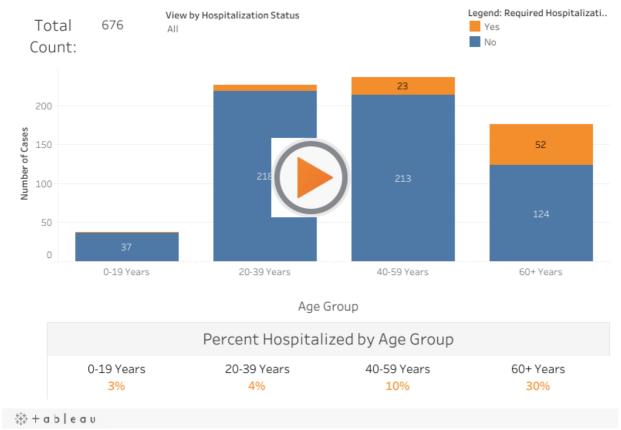


HAWAII COVID-19 CONFIRMED CASES BY AGE GROUP

(Updated every Monday) ^Back to top

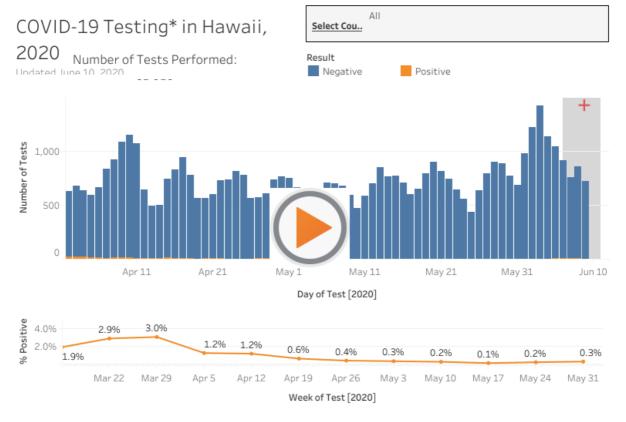
Age and Hospitalization Status of COVID-19 Cases, Hawaii 2020





HAWAII COVID-19 TESTING

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Footnotes:

trests get grand in the previous 3-5 days may not yet have been reported; % positive graph updated weekly

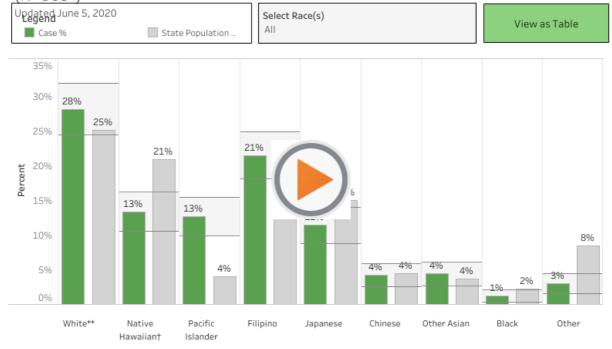
HAWAII COVID-19 CASES' RACE COMPARED TO STATE POPULATION

(Updated weekly on Friday) ^Back to top

^{*} Based on electronic laboratory reporting of PCR tests; uses a 3-day moving average; individuals can contribute multiple negative tests but only one positive test;

Comparison of COVID-19 Cases to State Population





Race

Notes: Based on first non-White race listed; **White with no other race listed; †Native Hawaiian as any listed race.

*Excludes non-residents (n=63) and cases with no race information available (n=33); Horizontal bands indicate 95% confidence interval for Case Percentage

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Official website for the State of Hawaii Department of Health, Disease Outbreak Control Division (DOCD) coronavirus COVID-19 response. Provides information including regular updates, Hawaii daily case counts, symptoms of disease, and prevention messaging.

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