

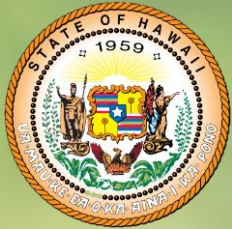
Public Health Recovery Task Force
Update to the House Select
Committee on COVID-19

Dr. Mark Mugiishi
President and CEO
HMSA

May 26, 2020

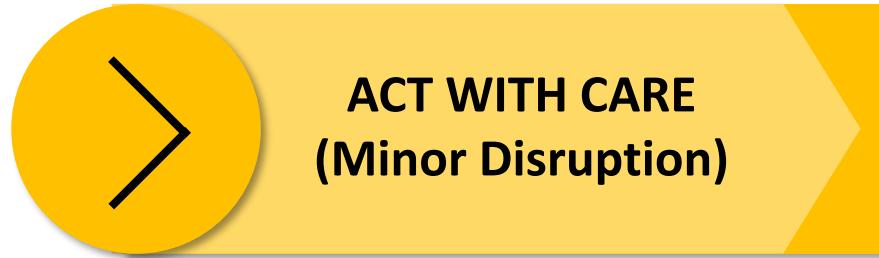
COVID-19 Health-based Community Response

IMPACT	HEALTH DETERMINANTS					RESPONSE
	DISEASE ACTIVITY		CAPACITY			
	Severity	Prevalence	Healthcare Supply	Contact Tracing	Diagnostic Testing	
STAY AT HOME (MAJOR DISRUPTION)	Number of new hospital cases threatens hospital capacity	Median number of new cases per day per week indicates uncontrolled community spread	Surge/crisis plans deployed and hospital capacity maxed out	Max capacity of contact tracing is below the number of new cases/close contacts per day	Max capacity of testing is below the number of new cases/close contacts per day	<ul style="list-style-type: none"> Safe Practices Essential activities and their support services Prepare to resume low-risk activities
SAFER AT HOME (MODERATE DISRUPTION)	Number of new hospital cases requires consideration of hospital surge/crisis plans	Median number of new cases per day per week indicates controlled community spread	Surge/crisis plans considered and hospitals can increase capacity by at least 10% within 5 days	80-100% of max capacity of contact tracing would be reached at current rate of new cases/close contacts per day	80-100% of max capacity of testing would be reached at current rate of new cases/close contacts per day	<ul style="list-style-type: none"> Continue above Resume low-risk activities Prepare to resume medium to high-risk activities
ACT WITH CARE (MINOR DISRUPTION)	Number of new hospital cases requires preparation of hospital surge/crisis plans	Median number of new cases per day per week indicates local, controlled clusters	Surge/crisis plans in preparation and hospitals can increase capacity by at least 25% within 5 days	50-80% of max capacity of contact tracing would be reached at current rate of new cases/close contacts per day	50-80% of max capacity of testing would be reached at current rate of new cases/close contacts per day	<ul style="list-style-type: none"> Continue above Start with medium-risk activities; then move to high-risk activities Prepare to resume highest risk activities
RECOVERY (MINIMAL DISRUPTION)	Number of new hospital cases is managed within normal hospital capacity	Median number of new cases per day per week indicates sporadic activity	Surge/crisis plans in place and hospitals can increase capacity by at least 50% within 5 days	<50% of max capacity of contact tracing would be reached at current rate of new cases/close contacts per day	<50% of max capacity of testing would be reached at current rate of new cases/close contacts per day	<ul style="list-style-type: none"> Continue above Resume highest-risk activities
NEW NORMAL (NO DISRUPTION)						<ul style="list-style-type: none"> Continue above Adjust Safe Practices to new normal



State of Hawai'i COVID-19 Dashboard as of May 20, 2020

EXAMPLE



June 1 – Estimated reopening (implemented by County, subject to change)

- Indoor gathering places
- Indoor exercise facilities
- Museums
- Theatres
- Personal Services
- Restaurants for dine-in
- **Prepare to resume highest risk activities in 10-14 days**

Response: *State Estimated Timeline for Reporting, May 21, 2020*
State Disaster Recovery Coordinator

DISEASE ACTIVITY

SEVERITY

0

New Hospital Cases

HAH Hospital Census Report
5/20/20

PREVALENCE

1

Median new cases
per day: 5/11-17

Star Advertiser daily cases
accessed 5/20/20

CAPACITY

HEALTHCARE SUPPLY

Available
Hospital
Capacity

HAH Hospital Census Report:
beds, ICU beds and ventilators
5/20/20

CONTACT TRACING

>50%

Available capacity
for Contact Tracing

DOH maximum capacity at
920+ contacts

DIAGNOSTIC TESTING


>50%

Available capacity
for Testing


At 5/21/20, capacity is at 3,620
tests/day all counties. Increasing to
max capacity at 5,000 tests/day with
24-hour response time

State of Hawai'i COVID-19 Response Timeline


Governor's Office - State Disaster Recovery Coordinator Report

 **STAY AT HOME
(Major Disruption)** **March 26 - May 6** - Stay at home, work from home


10-14 days

 **SAFER AT HOME
(Moderate Disruption)** **May 7- 15** - Reopened low-risk activities and businesses


10-14 days

 **ACT WITH CARE
(Minor Disruption)** **Estimate June 1** - Reopen medium-risk activities and businesses, prepare for high-risk reopenings

10-14 days

 **RECOVERY
(Minimal Disruption)** **To be determined** - Reopen large venues, bars, clubs

10-14 days

 **NEW NORMAL
(No Disruption)** Adjust safe practices to new normal

SAFE PRACTICES AT ALL LEVELS

- Hand Hygiene
- Stay Home if Ill
- Face Covering
- Surface Cleaning
- Physical Distance: 6 feet
- Protect High Risk Individuals
- Isolation
- Quarantine

Mahalo.