

# Guam 2019-nCoV Response Threat Management Team

## Workplan #1: As of 1.29.20

Objective:

Prevent and prepare for potential introduction of 2019-nCoV to Guam

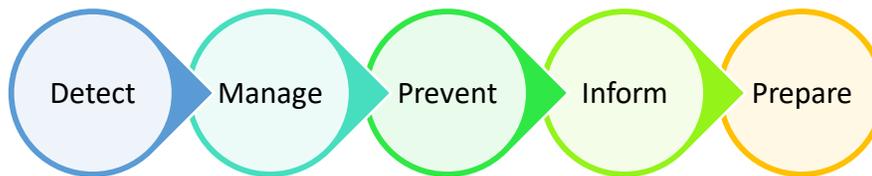
Resources:

Guam Pandemic Influenza Plan; Guam communicable disease response plan

Key Next steps:

- Complete Management Team Org Chart with duties
- Stand-up JIC
- Establish multi-agency review of key parts of pandemic plan to operationalize for current situation

## Goals



## Detect

Early identification of cases

Limit risk of introduction (Point of entry screening)

- 1) Maintain usual sick traveler detection systems currently in operation at airport
- 2) Enhance incoming passenger symptom reporting at PoE and post-travel with distribution of Traveler Health Alert card and other airport messaging
- 3) Explore options for airport screening at a mass scale with input from CDC Division of Global Migration and Quarantine
  - a) Includes cost-benefit, staffing and material requirements, lessons learned from recent screening activities
- 4) Re-evaluate airport ill passenger detection, isolation, reporting, and transport steps at the airport
- 5) Follow US and CDC guidance on travel restrictions

Detect cases in Guam (Post-travel detection)

- 1) Ensure providers are aware of current definition of a Patient Under Investigation, and how to report suspect cases
- 2) Establish clear pathway for provider notification of suspect PUIs
- 3) Ensure the fastest possible testing pathway for PUI
- 4) Consider Guam options of eventually standing-up PCR testing on-island (When will ABI 7500 be operating again)

## Manage

Ensure appropriate and safe clinical management of cases

- 1) Ensure proper Infection Prevention Control of suspect patients (both in hospitals and clinics)
- 2) Healthcare facilities to take stock of PPE and ensure procurement
- 3) Consider surge capacity and contingency plans
  1. Identify how many AIIR rooms, ICU beds, and ventilators available in Guam facilities
- 4) Review/establish EMS transport guidance for suspected cases

## Prevent

Isolation, quarantine, community action

- 1) Quarantine and monitoring of confirmed case contacts
  - a. Requires team to identify close contacts of confirmed patient, including healthcare workers (HCW) who managed the patient
    - i. Consider daily symptom and temperature checks (can be done remotely)
    - ii. Developing isolation, evaluation, and management steps for contacts who develop symptoms
- 2) Community education on preventing respiratory illness
  - a. Develop DOE program from on how to prevent respiratory illness, enhance hygiene activities at schools
- 3) Consistently review Infection Prevention and Control in healthcare facilities
  - a. Continue updates with healthcare workers to encourage proper IPC

## Inform

Risk Communications

- 1) Stand-up JIC for unified voice
- 2) Establish talking points for GovGuam and review/revise
- 3) Provide daily updates to community

## Prepare

Contingency-based Preparedness

- 1) Each government agency to review and consider:
  - i. Lines of succession
  - ii. Options to scale down of routine/non-essential operations
  - iii. How to Maintain essential operations
  - iv. Procurement and stockpiling
  - v. Identifying mission essential personnel
- 2) Mass care: review pandemic plan and adapt
- 3) Mass fatality: review pandemic plan and adapt

To Do:

Task	Assigned to	Due by
<input type="checkbox"/> Establish 24/7 contact for providers to report PUI to Guam DPHSS		
<input type="checkbox"/> Review lab notification, packing, and shipping protocols for PUI		

<input type="checkbox"/> Expedite reinstating testing via ABI 7500		
<input type="checkbox"/> Develop department (GovGuam?) talking points		
<input type="checkbox"/> Review options to enhance PoE (airport) screening		
<input type="checkbox"/> Establish the plans for contact tracing/monitoring		
<input type="checkbox"/> Clarify quarantine protocols for contacts		
<input type="checkbox"/> Clarify transport/EMS		
<input type="checkbox"/> Review MERS-CoV AAR		
<input type="checkbox"/> Review Dengue AAR		