ASPR TRACIE Technical Assistance Request

Request Receipt Date (by ASPR TRACIE): March 17, 2020
Response Date: March 17, 2020; updated June 10, 2020
Type of TA Request: Complex, Urgent

Request:

ASPR TRACIE received a request for pandemic plan templates and examples of comprehensive state pandemic plans.

Response:

The ASPR TRACIE Team compiled the requested resources and provided additional relevant information in this document.

Please refer to CDC’s Coronavirus Disease 2019 webpage for the most up-to-date clinical guidance on COVID-19 outbreak management.

I. Pandemic Planning Checklist


This planning tool is intended to assist healthcare coalitions (HCC) and their partners in assessing their preparedness for an influenza pandemic. It may also be used to orient the response as a pandemic begins. This checklist can help HCCs assess, create, and improve their pandemic preparedness and response plans.

II. Federal-Level Plans and Guidance


These guidelines from the CDC include information on state and local public health planning requirements for influenza pandemic. It also provides information for state governors and senior state officials.


These guidelines update CDC recommendations on the use of non-pharmaceutical interventions to slow the spread of infectious respiratory diseases, including influenza.

This document builds upon the 2005 Pandemic Influenza Plan and its subsequent updates, focusing on the seven domains of: surveillance, epidemiology, and laboratory activities; community mitigation measures; medical countermeasures; health care system preparedness and response activities; communications and public outreach; scientific infrastructure and preparedness; and domestic and international response policy, incident management, and global partnerships and capacity building.

III. List of State-Level Plans


High Consequence Infectious Disease (HCID) Toolbox for Frontline Health Care Facilities

Provides editable tools for frontline facilities to prepare and respond to patients who may have a high consequence infectious disease.

Pandemic Ethics Project.

While not a pandemic response plan, this resource describes the outcome of a project conducted by the Minnesota Department of Health, which examined the ethical framework for rationing supplies in the event of a pandemic.


IV. Local-Level Plans


This plan describes the goals, objectives, strategies, and responsibilities necessary to provide a coordinated, system-based healthcare response to a range of emerging infectious disease incidents within Los Angeles County.


This document provides guidance for emergency departments and outpatient clinics to develop screening and isolation protocols for patients possibly infected with a highly communicable disease of public health concern. The document focuses on initial patient identification, initial infection control measures, notification and patient evaluation, and identification and management of exposed persons.


This plan contains the following sections: command, plans section (by unit), operations section, logistics, and finance. Four annexes that focus on different threats are included, as are sample forms and other appendices.