

# ASPR TRACIE Technical Assistance Request

**Request Receipt Date (by ASPR TRACIE):** 28 August 2019

**Response Date:** 5 September 2019

**Type of TA Request:** Standard

## Request:

The requestor asked for technical assistance with identifying guidance on how and/or when to activate a hospital emergency operations plan (EOP) for a large health system with varying facility-based plans.

## Response:

The ASPR TRACIE Team reviewed existing ASPR TRACIE resources, namely the [Emergency Operations Plans/ Emergency Management Program](#), and [Incident Management](#) Topic Collections. We also searched online for additional relevant EOP activation materials.

### I. Emergency Operations Plan (EOP) Triggers and Activation

Empire County Hospital. (2008). [Comprehensive Emergency Management Plan Activation Matrix](#).

This matrix can help healthcare emergency managers determine when to activate their facility's emergency management plan.

Pfeifer, J., and Roman, O. (2016). [Tiered Response Pyramid: A System-Wide Approach to Build Response Capability and Surge Capacity](#). Homeland Security Affairs. 12 (Article 5).

The authors share their view on the limitations of the traditional response triangle used for disaster planning and suggest planners use a system-wide Tiered Response Pyramid to increase response capabilities and surge capacity for large scale disasters.

University of Rochester Medical Center. (n.d.). [Emergency Preparedness Hospital Situation Assessment Form](#). (Accessed 9/5/2019.)

This checklist can help healthcare emergency planners in the decision-making process for activation of an EOP. **NOTE:** Other resources that may be useful in helping healthcare facilities develop their emergency management infrastructure can be found on the following webpage: [Hospital Command Center - Course Materials](#).

University of Texas at Austin. (2018). [Emergency Operations Plan](#).

This EOP provides an example of a tiered response system with specific characteristics for levels of readiness and activation triggers. Specifically, pages 6-8 define and describe the four levels of EOP activation at the University of Texas at Austin. **NOTE:** This

document was developed for a university but may still be applicable to a healthcare facility.

University of Toledo Health Science Campus. (2019). [Emergency Operations Plan: Code Yellow \(EOP Annex\)](#)

This document provides an example of a tiered EOP activation structure for a large health system. Specifically, pages 3-4 outline disaster phases and levels of activation with pre-identified triggers.

Western Region Health Emergency Preparedness Coalition. (n.d.). [Emergency Operation Activation Levels](#). (Accessed 9/5/2019.)

This PowerPoint presentation can assist healthcare emergency planners with developing an activation level matrix for EOPs. The authors include examples based on the National Incident Management System to provide a common operation picture that can be modified by healthcare and emergency management planners.