

# Managing Alternate Care Site Utilization Through Medical Operations Coordination Cells



**NOTE:** This resource was published in 2020 and is not being maintained. While information contained within was current when published, it may be outdated, and some links may not work.

## Background

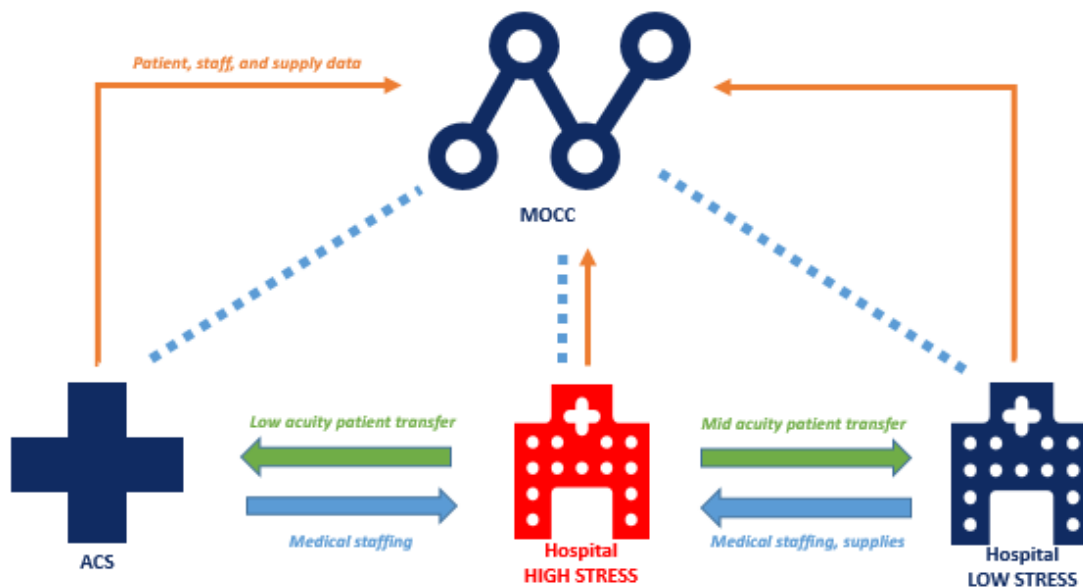
The following resource is intended to provide strategic guidance to state, tribal, local and territorial (STLT) jurisdictions for coordinating [Medical Operations Coordination Cell \(MOCC\)](#) and [Alternate Care Site \(ACS\)](#) operations. MOCCs can support load-balancing activities and assist in utilization management of ACS within the regions they support. Timely and coordinated ACS activation is essential to hospital's expansion of operations to accommodate a surge in COVID-19 cases. **MOCC-ACS collaboration improves resilience in hospitals' and other healthcare facilities' healthcare systems during a COVID-19 surge.**

## What do MOCCs and ACSs Do?

Medical Operations Coordination Cell (MOCC)	Alternate Care Site (ACS)
<ul style="list-style-type: none"><li>• Facilitate patient movement between hospitals and ACSs</li><li>• Act as single point of contact for requests from hospitals and other healthcare facilities, hospital associations, public health departments</li><li>• In certain health systems, healthcare coalitions may perform similar patient load-balancing functions</li></ul>	<ul style="list-style-type: none"><li>• Temporary conversion of a facility to provide healthcare capacity</li><li>• Established as extensions of hospitals to sustain operations when other mitigation strategies can't sufficiently manage COVID19 surge events</li><li>• Staffed by traditional and non-traditional medical providers</li></ul>

## How Can MOCCs and ACS Most Effectively Work Together?

fig 1. ACS-MOCC Coordination Schematic



MOCCs can **conduct timely patient transfers in response to hospital triggers** (thick arrows between hospital and ACS), **alert all regional hospitals and contacts of updates to ACS status** (blue dotted lines), **manage patient flow** (blue dotted lines), **share of COVID-19 census data for situational awareness** (thin orange arrows) throughout the healthcare system.

# What Should STLT Consider in Their MOCC-ACS Coordination Plan?

Prior to initiating conversations about improving MOCC-ACS coordination, STLT public health authorities and healthcare executives of EMS System must [determine necessity for a joint ACS site](#) and agree to upon its activation. EMS system executives may have entered a partnership with their local Assistant Secretary for Preparedness and Response Emergency Support Function #8 (ASPR ESF-8) to activate local MOCC. Therefore, the Healthcare Resilience Working Group advises that STLT public health authorities approach EMS system executives about bolstering MOCC coordination efforts in the following areas:

## Identifying Triggers



MOCCs should consider **compiling each hospital's established organizational triggers and timing guidelines** for transfer to ACS

**Why?** MOCCs can respond immediately to health system surge alerts, expediting ACS activation through formal requests to STLTs [when healthcare demand exceeds the surge capacity](#)

## Alerting the Right People



MOCCs should consider adopting an **alerting process** to inform hospitals and regional contacts on operational updates to the ACS

**Why?** MOCCs can scale ACS utilization to meet demand through management of ACS contract extensions

## Managing Patient Flow



MOCCs should consider **establishing a 24/7 call center** staffed by healthcare workers, which acts as the POC for each hospitals' COVID-19 triage designees

**Why?** MOCCs can optimize ACS utilization through management of [patient transfers](#)

## Data Application and Situational Awareness



MOCCs should consider **sharing COVID-19 hospital census and patient transfer data**

**Why?** MOCCs can provide STLTs with situational awareness on how the regional healthcare ecosystem is coping through data it collects in its operations

*With a robust coordination infrastructure in place, ACS can ultimately be activated in a utilitarian fashion, thus enabling clinicians to focus on enhancing quality of care for each patient*