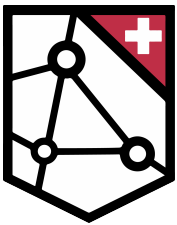# DHMS
Program Executive Office

JOINT OPERATIONAL MEDICINE INFORMATION SYSTEMS MEDICAL COMMON OPERATING PICTURE (MedCOP)

MedCOP is an interactive decision-support platform arming command surgeons and medical commanders with near real-time health surveillance and medical operations visibility to enable well-informed decisions.
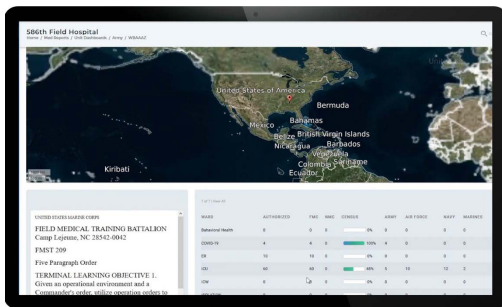
PRODUCT OVERVIEW

MedCOP is the Joint Health Services' mission command platform, providing real-time visibility of unit health, equipment and supplies to enable informed decisions. The web-based capability, managed by the Joint Operational Medicine Information Systems Program Management Office, facilitates real-time operational medicine information sharing and collaboration inside and outside the medical community. MedCOP consolidates data from multiple trusted data sources and supports data synchronization across multiple network domains to provide a universally accessible, situationally relevant and globally integrated medical common operating picture.

MedCOP is deployed to combatant command and service medical command, control, communications, computers, and intelligence users at multiple echelons.

DATA SOURCES

- Joint Medical Asset Repository (JMAR)
  - Defense Medical Logistics Standard Support (DMLSS)
  - Theater Enterprise Wide Logistics System (TEWLS)
  - Plexus
- Carepoint
- Theater Medical Data Store (TMDS)
- TRANSCOM Command and Control Evacuation System (TRAC2ES)
- Travax
- Enterprise Blood Management System - Donor (EBMS-D)

CAPABILITIES

- Provides intuitive, customizable and shareable dashboards for strategic, operational and tactical level operations
- Enables collaboration across domains and enclaves through chat, file sharing and other tools
- Leverages secure continuous update pipeline to rapidly add new and emerging capabilities
- Supports health services synchronization through an intuitive user interface for near real-time medical operational readiness information sharing and global visibility
- Replicates global data across combatant commands (CCMDJ), providing access closer to the tactical edge
- Allows for Annex Q reporting (beds, equipment, supplies, personnel and labs), facility management and global awareness, providing enhanced situational awareness across the Department of Defense
- Provides fully accredited integration with joint command and control mission systems, including Army and CCMD service staff, operations and intelligence systems
- Automates data entry
- COVID vaccine distribution and administrative tracking tool
- System functionality is designed around stakeholder user personas for optimal usability

Find specific Command's MedCOP POCs, access points and training at *www.milsuite.mil/book/community/spaces/jomis/medcop*

Visit the Training Site at *https://medcop-train.cce.af.mil/*
(Both sites CAC restricted)