

2026
DEFENSE HEALTH INFORMATION
TECHNOLOGY SYMPOSIUM

AUGUST 11-13, 2026
HYATT REGENCY NEW ORLEANS
NEW ORLEANS, LA

Integrating and Modernizing Healthcare for the Joint Force

Ms. Sandy McIntyre



Agenda

- 1** JOMIS Portfolio Overview
- 2** Program Mission
- 3** Live Demonstration of Battlefield Assisted Trauma Distributed Observation Kit-Joint (BATDOK-J) to OpMed Care Delivery Platform (OpMed CDP)

Speaker Introduction



Ms. Sandy McIntyre, Program Manager

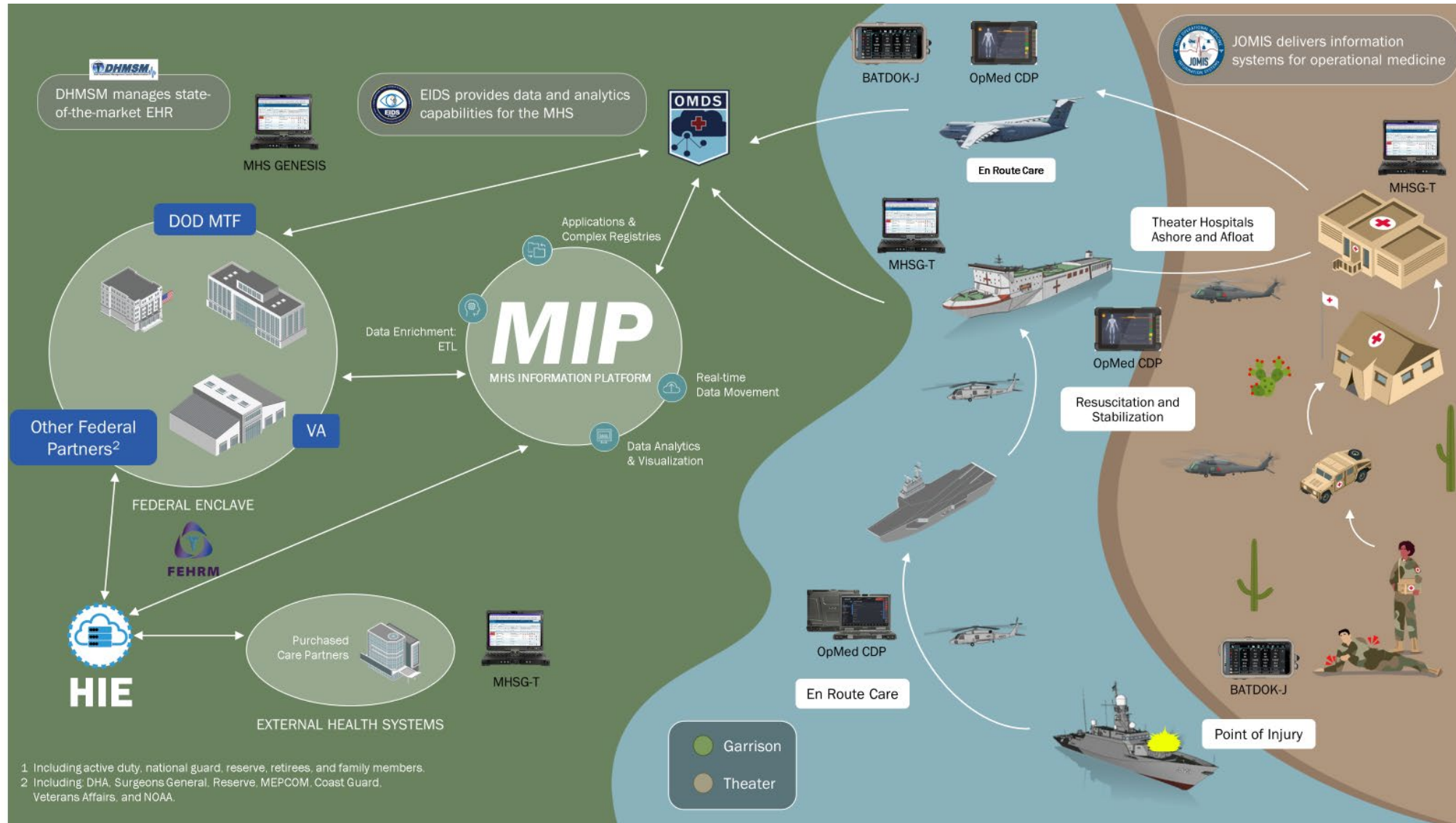
Joint Operational Medicine Information Systems
Defense Health Agency

Sandy McIntyre provides leadership and oversees acquisition, development, and deployment of interoperable medical information technology capabilities to deployed personnel across the full spectrum of military operations. She was previously chief financial officer for Program Executive Office, Defense Healthcare Management Systems and held past leadership roles for Enterprise Intelligence and Data Solutions and DoD Healthcare Management Systems Modernization. Her expertise includes program management, acquisition, engineering, and finance.

Learning Objectives

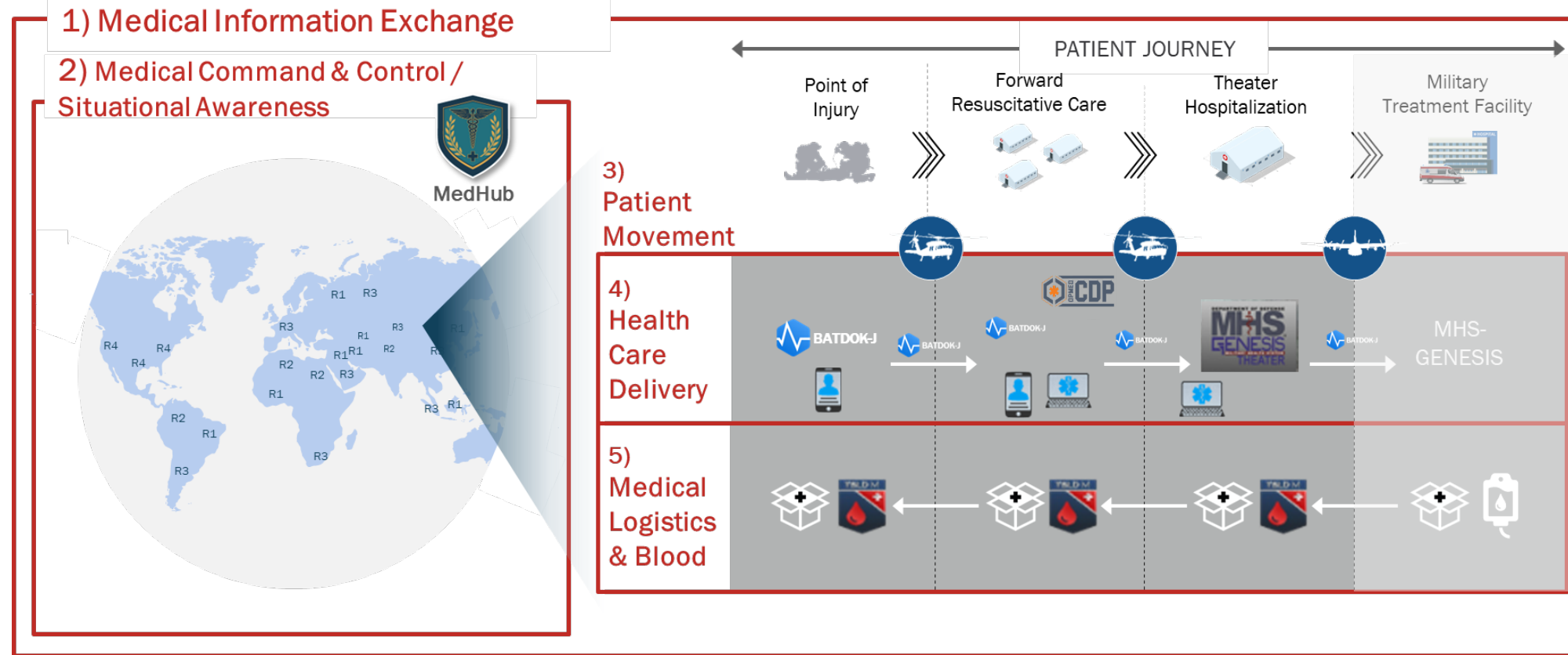
- 1** Understand the JOMIS Modernization Mission and 2026 Priorities
- 2** Differentiate Point-of-Injury Care from Care Delivery Platform Workflows
- 3** Analyze Tactical Interoperability and Digital Handoffs
- 4** Navigate Operational Care in Challenging Deployed Environments
- 5** Align Stakeholder Planning with JOMIS Deployment Priorities

Our Federal Integration Capabilities



JOMIS' Portfolio Enables Comprehensive Healthcare to Deployed Forces Across the Full Range of Military Operations

JOMIS suite of solutions will drive *medical planning* for the warfighter with precision *health data* and advanced *health intelligence*.



Service Member's Longitudinal Health Record

Heroes of Military Medicine Speech – 7 May 2026

“We cannot meet the challenges of 2030 with the tools of 2010. We need this community to build *three critical capabilities*.”

1. See the Battlefield

“The first is visualization... Commanders must be able to **see medical readiness and risk in real time** – just as clearly as they see the maneuver enemy.”

2. Trust the Data

“More data is better. Better data is better. We need **standardized data tied directly to the outcomes that matter**: readiness, survivability and recovery. When aligned with operational needs, **data stops being a metric and starts becoming a weapon**.”

3. Predict and Prepare

“[We need] proactive and prescriptive action. Despite our best efforts, we are still too reactive. We need **systems that anticipate medical challenges, predict risks** before they arrive, and **prescribe actions** to improve outcomes.”



General Mahoney

Vice Chairman, Joint Chiefs of Staff

Supporting the Warfighter with Modernized Healthcare Solutions

Enhancing Medical Readiness Against Evolving Threats

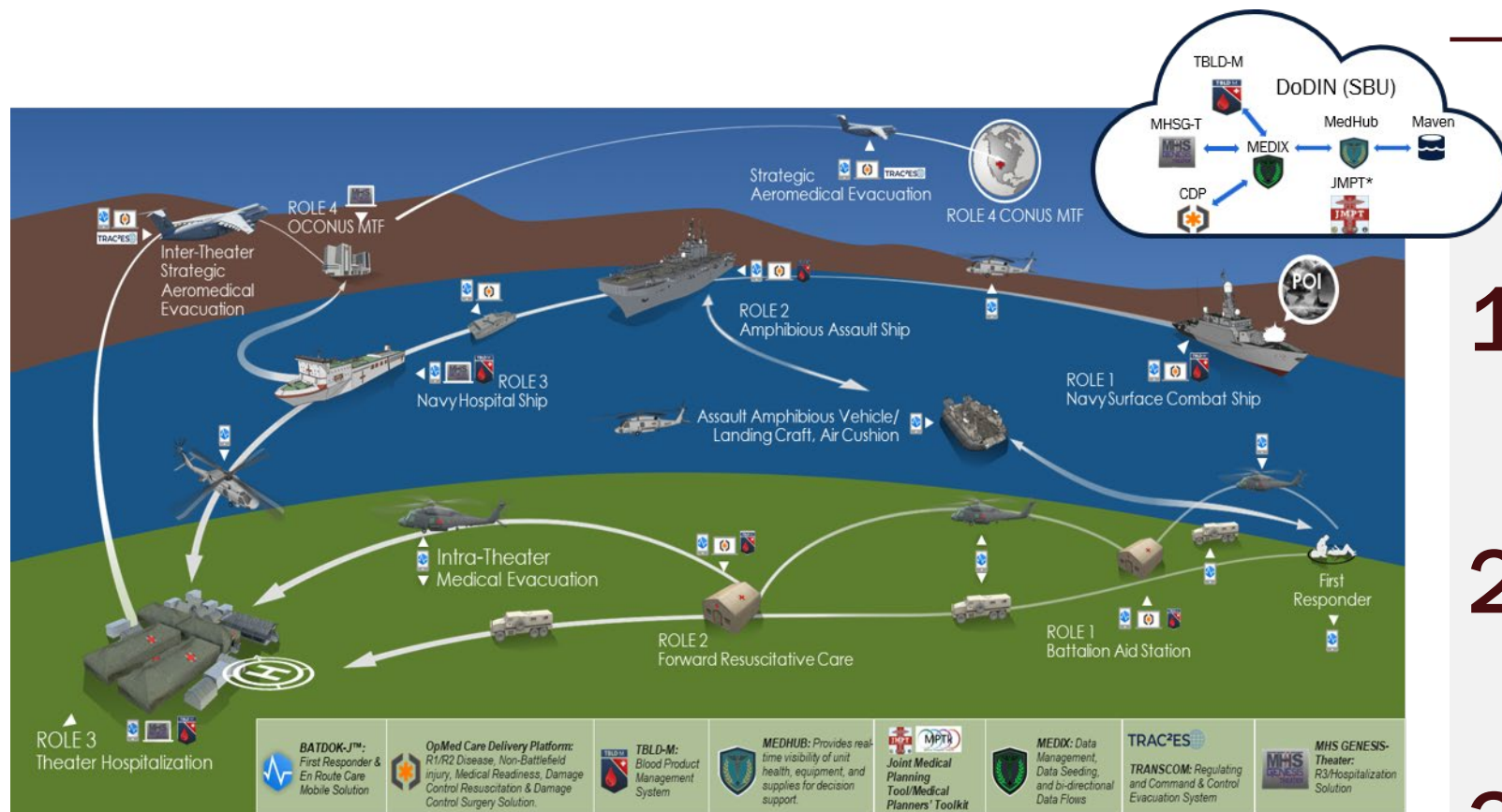


Image shows the patient care journey from point of injury through Roles 1-4, including enroute care modalities and tools applicable at each stage. Upper right shows high-level dataflow overview of the JOMIS suite of solutions in the cloud.

UNCLASSIFIED

JOMIS Priorities

See the Battlefield

Deliver an integrated JOMIS product suite (HCD, TBLD-M, MedHub), integrated with Maven Smart System.

Trust the Data

Full medical C2/SA from the tactical level to Maven Smart System.

Predict and Prepare

Cloud migration and model modernization for JMPT/MPTk.

2026
DEFENSE HEALTH INFORMATION
TECHNOLOGY SYMPOSIUM

AUGUST 11-13, 2026
HYATT REGENCY NEW ORLEANS
NEW ORLEANS, LA

Live Demo: BATDOK-J to CDP



Meet Our Experts



LCDR Chris Charles

Assistant Program
Manager, Operational Medicine Care
Delivery Platform (OpMed CDP)
JOMIS PMO



LTC Elaine Kirish

Chief, Nursing Informatics Officer
Office of the Army Surgeon General



LCDR Julia Olson

Assistant Program
Manager, Battlefield Assisted Trauma
Distributed Observation Kit-Joint
(BATDOK-J)
JOMIS PMO

Contact

LCDR Chris Charles

Assistant Program Manager, OpMed CDP

✉ William.c.charles5.mil@health.mil

LCDR Julia Olson

Assistant Program Manager, BATDOK-J

✉ julia.a.olson8.mil@health.mil

Sandy McIntyre

JOMIS Program Manager

✉ sandra.m.mcintyre2.civ@health.mil

LTC Elaine Kirish

Chief, Nursing Informatics Officer, OTSG

✉ elaine.b.kirish.mil@army.mil

**2026
DEFENSE HEALTH INFORMATION
TECHNOLOGY SYMPOSIUM**

AUGUST 11-13, 2026
HYATT REGENCY NEW ORLEANS
NEW ORLEANS, LA

Thank You!



UNCLASSIFIED

List of Acronyms

- BATDOK-J = Battlefield Assisted Trauma Distributed Observation Kit-Joint
- CDP = Care Delivery Platform
- C2/SA = Command and Control/Situational Awareness
- EHR = Electronic Health Record
- HCD = Health Care Delivery
- JMPT = Joint Medical Planning Tool
- MHS = Military Health System
- MPTk = Medical Planners' Toolkit
- MTF = Military Treatment Facility
- TBLD-M = Theater Blood-Mobile