MISSION - The Army’s Class VIII Life Cycle Management Command (LCMC), delivering phase zero readiness to the force while executing the medical materiel management functions for the combatant commands in order to set and sustain operational medical capabilities in all phases in response to Large Scale Combat Operations (LSCO) and Multi-domain Operations (MDO).

VISION - The preeminent sustainer for global medical logistics

CAPABILITIES
- Medical materiel storage and distribution
- Supply chain management and integration
- Synchronized medical acquisition and sustainment activities
- Logistics assistance and training
- Contingency programs & prepositioned stocks
- Sustainment-level medical maintenance
- Optical fabrication
- Vaccine and medication storage & distribution
- Industrial base partnerships
- Medical foreign military sales
U.S. ARMY MEDICAL LOGISTICS COMMAND (AMLC)

is the Army’s medical logistics and life cycle management command, responsible for managing the global supply chain and medical materiel readiness across the Total Force.

U.S. Army Medical Materiel Agency (USAMMA)

Provides worldwide operational medical logistics support, maintenance, and centralized management of readiness-enabling contingency programs.

U.S. Army Medical Materiel Center Europe (USAMMC-E)

Serves as Theater Lead Agent for Medical Materiel for U.S. European Command and U.S. Africa Command. Provides medical materiel support for U.S. Central Command. Serves as the Executive Agent to the U.S. Department of State for its medical humanitarian assistance program and provides logistics services to U.S. embassies throughout the world.

U.S. Army Medical Materiel Center Korea (USAMMC-K)

Serves as Theater Lead Agent for Medical Materiel for U.S. Forces Korea and provides medical materiel support to theater medical forces, ensures tactical units are integrated into the medical supply chain and assists the Combatant Commander in health logistics support planning.