



Medical training command and control system install

DOD | DEFENSE HEALTH AGENCY | TRICARE

MicroHealth is helping the U.S. Army MSTCs perform **a technical refresh of their Medical Training Command and Control (MT-C2) System.**

The MT-C2 system supports the concept of a centralized training system control and management, data capture, and training feedback within the MSTC facilities by enabling training environment manipulation, medical scenario development and integration, manikin control, and audio/video surveillance and recording.

**Let's do more,
together.**

 **MicroHealth**



Our Work in Action

Medical Simulation @ Army MSTCs

MEDICAL SIMULATION | SOFTWARE DEV & INTEGRATION

MSTC SNAPSHOT

- Provide realistic medical training to Active, Reserve, and National Guard soldiers
- 25 current and planned sites, globally
- Each site trains over 2,500 medical and non-medical (all combatants) Soldiers

THE WHAT

- Design, construct, and field MT-C2 systems at 18 MSTCs, each tailored to the unique needs of the specific site
- Manage 1,000+ pieces of equipment
- Procure and transport materials, globally
- Train users and instructors

THE WHY

- More efficient operation in support of 68W annual training, Combat Life Saver, Basic Life Support, Tactical Combat Causality Care, and Combat Medical Advanced Skills Training
- [Better healthcare outcomes](#)

 **MicroHealth**
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MicroHealth, LLC is a service-disabled, veteran-owned, SBA 8(a) small business specializing in IT-related solutions in the federal health space.