

MOBILE TRAINING TREAM (MTT)

VIGILINT's Mobile Training Teams (MTT) provide a wide range of customizable tactical and medical courses led by Special Operations Forces (SOF) instructors. Our highly skilled trainers deliver classroom, virtual, and expeditionary training tailored to mission-specific needs, ensuring personnel are prepared for real-world emergencies. Our MTTs deploy anywhere in the world, training military, government, and private sector teams with the critical life-saving skills needed for high-risk environments.

MOBILE TRAINING TEAM STAFF

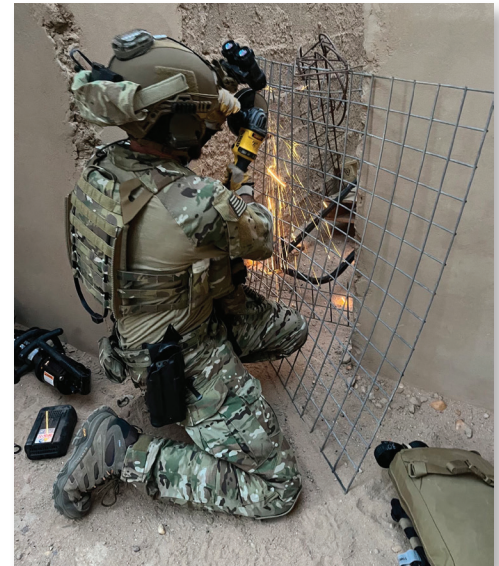
- Trauma/Acute Care Surgeons
- Emergency Medicine Physicians
- Anesthesiologists and Certified Registered Nurse Anesthetists
- Critical Care Registered Nurses
- Special Operations Combat Medics (18D, PJ, Ranger medics)
- Selected Subject Matter Experts (SERE/RESCUE/ETC)

SUBJECTS

- Tactical Medicine in Austere environments
- Damage Control Resuscitation and Surgery (DCR/DCS)
- Critical Care Transport skills
- Personnel Recovery and specific rescue skills
- Platform preparation and setup (FW/RW/Ground)
- SERE basics and selected advanced topics
- Rifle & Pistol Training (Basic - Advanced)
- Simulator training via SimX/LaserShot
- Custom Training on Request

LOGISTICS

VIGILINT's in-house logistics department and DEA registered pharmacy provides themedical supplies (Class VIII), medications, and equipment that are necessary for all courses. However, with advanced notice, our MTTs can perform training with client provided supplies and equipment to further simulate real working conditions.



REALISTIC, SCENARIO-BASED TRAINING

Our training offers realistic, scenario-driven Custom Medical Simulations that are built around our clients' operational needs. These immersive experiences help teams practice decision-making and intervention skills under pressure and in environments that replicate what they may experience on the job. For general readiness and compliance, **VIGILINT** provides CPR, AED, Stop-the-Bleed, and First Aid Certification programs that offer foundational lifesaving skills taught with the same clinical precision that defines all our services.

