

USAMRDC HEADQUARTERS FORT DETRICK, MARYLAND, SUPPORTS:

6 Medical research laboratory commands that perform the core science and technology research to develop medical solutions for the battlefield and beyond.

6 Subordinate commands that focus on medical materiel development, logistics and contracting to complete the lifecycle management of medical materiel.

More than 6,200 Military and civilian personnel — many of whom are among the most respected and knowledgeable specialists in their fields — providing subject matter expertise in medical, scientific, logistic and technical areas throughout the command.

USAMRDC is located in the U.S., Europe, and Asia and maintains a presence around the globe.

USAMRDC Subordinate Commands & Organizations

U.S. Army Aeromedical Research Laboratory
(334) 255-6917
usaarl.health.mil

U.S. Army Institute of Surgical Research
(210) 539-3219
usaistr.health.mil

U.S. Army Medical Materiel Development Activity
(301) 619-7643
usamma.health.mil

Telemedicine and Advanced Technology Research Center
(301) 619-7927
tatrc.org

U.S. Army Medical Research Acquisition Activity
(301) 619-2183
usamraa.health.mil

U.S. Army Medical Research Institute of Chemical Defense
(410) 436-3276
usamricd.health.mil

U.S. Army Medical Research Institute of Infectious Diseases
(301) 619-2285
usamriid.health.mil

U.S. Army Research Institute of Environmental Medicine
(508) 233-4811
usariem.health.mil

Congressionally Directed Medical Research Programs
(301) 619-7071
cdmrp.health.mil

Walter Reed Army Institute of Research
(301) 319-9471
wrair.health.mil

U.S. Army Medical Research Directorate – West
(253) 968-3201
usamrd-w.health.mil



USAMRDC

U.S. ARMY MEDICAL RESEARCH AND DEVELOPMENT COMMAND



FOR MORE INFORMATION

USAMRDC Headquarters
810 Schreider Street | Fort Detrick, MD 21702-5000
mrdc.health.mil





USAMRDC's expertise in the following areas continues to contribute significantly to the health of our Service Members and their families, our veterans, and the general public.

- Warfighter Brain Health
- Deployed Medical Systems
- Warfighter Expeditionary Medicine and Treatment
- Warfighter Health, Performance and Evacuation
- Warfighter Protection and Acute Care
- Combat Casualty Care
- Infectious Diseases
- Vaccine Development
- Military Operational Medicine
- Burn Care and Treatment
- Chemical and Biological Defense
- Trauma Care
- Blast Injury



Playing a Critical Role in Soldier Health and Readiness

As the Army's medical materiel developer with responsibility for medical research, development, and acquisition, the U.S. Army Medical Research and Development Command continually strives to advance medical products and technologies to protect and sustain our Armed Forces. USAMRDC develops technologies that utilize Army modernization and support Soldier lethality. While our primary mission is to address unique military-relevant medical issues to optimize the health and performance of our Nation's Warfighters, most often USAMRDC's products and technologies also greatly impact civilians around the world.

Synergy in Science

USAMRDC collaborates with researchers, industry, academia, and other organizations worldwide through various funding mechanisms and programs. USAMRDC remains committed to exploring the impact of the direct applications of science and technology—in the form of novel treatments, clinical guidelines, and innovations—to the world of military medicine.

Acquisition

USAMRDC is responsible for advancing new medical products, such as improved tourniquets, handheld ultrasounds, and vaccines. Product acquisition requires the integration of diverse functions and communities as USAMRDC oversees the advanced development from FDA clinical trials to licensure and then the follow-on initial production and fielding to end users. USAMRDC looks to the future to evaluate the threat environment and provide requirements driven products that save lives.



For more information, contact USAMRDC Headquarters
 810 Schreider Street • Fort Detrick, MD 21702-5000
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