

Maryland Defense Agency Profile

United States Army Medical Research and Materiel Command (USAMRMC)



U.S. Army Medical Research and Materiel Command (USAMRMC)
810 Schreider Street
Fort Detrick, MD 21702-5000
301-619--2736
[Installation Website](#)

Commanding Officer: Major General Barbara R. Holcomb, United States Army
Command: U.S. Army Medical Research and Materiel Command
Branch: U.S. Army

History & Mission: The U.S. Army Medical Research and Materiel Command (USAMRMC) is the Army's medical materiel developer, with responsibility for medical research, development, and acquisition and medical logistics management. The USAMRMC's expertise in these critical areas helps establish and maintain the capabilities the Army needs to fight and win on the battlefield. Ensuring our armed forces remain in optimal health and are equipped to protect themselves from disease and injury, particularly on the battlefield, is the job of the Command. The Command is headquartered at Fort Detrick, MD, with 12 subordinate commands located throughout the world. The Command is staffed with highly qualified scientists, program managers, logisticians, contracting experts, and support personnel. The critical expertise in these areas ensures we have the medical capabilities the Army needs to fight and win on the battlefield. Overall, about 7,100 military, civilian, and contractor personnel are assigned to support the headquarters and subordinate units. Officers, enlisted Soldiers, and civilians-many of whom are among the most respected and knowledgeable specialists in their fields-provide subject matter expertise in medical, scientific, and technical areas throughout the Command. Medical information and products developed by the USAMRMC protect and sustain the health and safety of the force through deployment and combat.

Tenants

USAMRMC contains the following divisions:

- U.S. Army Aeromedical Research Laboratory (USAARL)
- U.S. Army Institute of Surgical Research (USAISR)
- U.S. Army Medical Research Institute of Chemical Defense (USAMRICD)*
- U.S. Army Center for Environmental Health Research (USACEHR)

Federal Facilities Profile

United States Army Medical Research and Materiel Command (USAMRMC)

- U.S. Army Medical Research Institute of Infectious Diseases (USAMRIID)*
 - U.S. Army Research Institute of Environmental Medicine (USARIEM)
 - Walter Reed Army Institute of Research (WRAIR)*
 - U.S. Army Medical Materiel Agency (USAMMA)*
 - U.S. Army Medical Materiel Center-Europe (USAMMCE)
 - U.S. Army Medical Materiel Development Activity (USAMMDA)*
 - U.S. Army Medical Research Acquisition Activity (USAMRAA)*
 - 6th Medical Logistics Management Center (6MLMC)
 - Armed Forces Research Institute of Medical Sciences (AFRIMS)
 - U.S. Army Medical Research Unit - Kenya (USAMRD-K)
 - U.S. Army Medical Research Directorate - West (USAMRD-W)
 - U.S. Army Medical Research Directorate - Georgia (USAMRD-G)
- * Denotes that the division has their own defense agency profile

Resources

[Acquisition Forecast](#)

[Business Opportunities](#)

[Vendor Days](#)

[Technology Transfer](#)

Offices and Contacts

ADMINISTRATION

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[USAMRMC Headquarter Contacts](#)

PUBLIC AFFAIRS

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SMALL BUSINESS OFFICE

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[Small Business Technology Transfer
Technologies Available to License](#)

Centers of Excellence

Biomedical Research

Associated Laboratories

[Telemedicine and Advanced Technology Research Center](#)

The Telemedicine and Advanced Technology Research Center (TATRC), a subordinate element of the United States Army Research and Materiel Command (USAMRMC), is charged with managing core Research Development Test and Evaluation (RDT&E) and congressionally mandated projects in telemedicine and advanced medical technologies. To support its research and development efforts, TATRC maintains a productive mix of partnerships with federal, academic, and commercial organizations. TATRC also provides short duration, technical support (as directed) to federal and defense agencies; develops, evaluates, and demonstrates new technologies and concepts; and conducts market surveillance with a focus on leveraging emerging technologies in healthcare and healthcare support. Ultimately, TATRC's activities strive to make medical care and services more accessible to soldiers, sailors, marines, and airmen; reduce costs, and enhance the overall quality of military healthcare.

Laboratory Representative

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