

Organization

Aeromedical Research

Institute of Surgical Research

Medical Materiel Development

Institute of Chemical Defense

Medical Research Institute of

Institute of Environmental

Walter Reed Army Institute of

Laboratory

() USAISR

USAMMDA

() USAMRICD

() USAMRIID

Infectious Diseases

USARIEM

Medicine

Research

○ WRAIR

Activity

Technology Transfer Contacts

Contact

334-255-6906

210-539-7228

301-619-4712

410-436-1339

301-619-7527

508-233-4270

301-319-3182

Join USAMRDC Medical Technology Transfer on

https://www.linkedin.com/showcase/u-s-army-medical-research-development-command-usamrdc-medical-technology-transfer

Address

Fort Rucker, AL 36362

3698 Chambers Pass

1430 Veterans Drive

Fort Detrick, MD 21702

2900 Ricketts Point Road

1425 Porter Street

Natick, MA 01760

Fort Detrick, MD 21702

21010

Aberdeen Proving Ground, MD

10 General Green Ave, Bld. 42

503 Robert Grant Avenue

Silver Spring, MD 20910

Fort Sam Houston, TX 78234

USAMRDC MTT US Army Medical Research and Development Command Office of Medical Technology Transfer	Field medical solutions for the warfighter, Market and license MRDC inventions, Facilitate MRDC-industry collaborations, and Promulgate Technology Transfer Policy	301-619-4145	1520 Freedman Drive Suite 227 Fort Detrick, MD 21702
CTRPO Clinical & Translational Research Program Office	Hospital-based clinical research in support of graduate health sciences education, readiness, and improvements in the quality of care	210-221-1988	2748 Worth Road, JBSA- Fort Sam Houston, Texas 78234
TATRC Telemedicine & Advanced Technology Research Center	Bring innovative telehealth solutions to the Warfighter and the Military Health System	301-619-7921	1054 Patchel Street Fort Detrick, MD 21702
○ USAARL	Aircrew health and performance; blunt,		6901 Farrel Road

Activity

blast, and accelerative injury and

protection

Burn Flight Teams

equipment.

the battlefield

chemical threat agents

and threats to public health

protection; crew survival in military helicopters and combat vehicles; en route care; and sensory performance, injury, and

Provide combat casualty care medical

beneficiaries and civilians; and provide

products designed to protect and preserve

Develop medical countermeasures against

Advanced development activity for

the lives of Warfighters. Develop new drugs, vaccines and medical support

Protect the warfighter from biological

threats and investigate disease outbreaks

Optimize servicemen and women's health

and performance during training and on

Deliver life saving products including

knowledge, technology and medical

material that sustain the combat effectiveness of the Warfighter

solutions and products for wounded warriors; provide trauma, burn, and critical

care to Department of Defense