



USAMRDC

The Army's medical materiel developer, the U.S. Army Medical Research and Development Command (USAMRDC) is headquartered at Fort Detrick. The USAMRDC conducts medical research, development, and acquisition and medical fielding, ensuring our Armed Forces remain in optimal health and are equipped to protect themselves from disease and injury. While the primary mission is to address unique military-relevant medical issues, the work impacts civilians around the world. Research conducted by scientists at Fort Detrick also plays an integral role in addressing worldwide health epidemics and directly supports international efforts to fight some of the deadliest diseases in the world.



G-3, STRATEGIC PLANNING OFFICE

NPI Administrator

810 Schreider Street

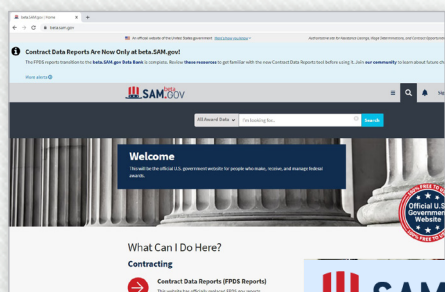
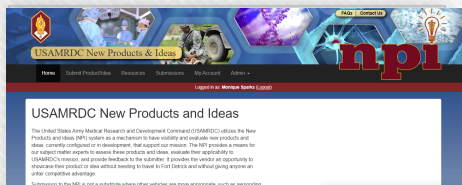
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**U.S. ARMY MEDICAL
RESEARCH AND
DEVELOPMENT COMMAND**
GATEWAY TO PARTNERSHIPS



NEW PRODUCTS AND IDEAS

The New Products and Ideas (NPI) website allows users to showcase their products for review by USAMRDC subject matter experts. Submitters receive feedback in as little as 60 days.

Some products currently in use by the military were first introduced through the NPI site. For example, Tafenoquine and the Litter Strap Modernization were submitted through the site and are now being used to support combat medical troops.

To find out more about NPI, visit <https://mrdc-npi.health.mil/>

PRODUCTS AND SERVICES

The SAM.gov website consolidates information from legacy systems into a single database, eliminating data overlap while sharing the data across the award lifecycle. The single home page of SAM.gov provides access to all the capabilities previously found in these systems. By streamlining processes and eliminating the need to enter the same data multiple times, SAM.gov improves efficiency for all users.

To learn more about SAM.gov, visit <https://sam.gov/content/home>

RESEARCH

Grants.gov simplifies the grants management process and creates a centralized, online mechanism to find and apply for more than 1,000 grant programs from federal grant-making agencies.

A federal grant is an award of financial assistance for basic and applied research and development.

To learn more about the federal grant program, visit <https://www.grants.gov/>

OTHER WAYS TO DO BUSINESS WITH US

SMALL BUSINESSES are an essential to the USAMRDC partner. They allow the command to support the Warfighter. The USAMRDC is committed to ensuring small businesses are provided with maximum opportunities to compete for procurements.

For more information about small business opportunities, visit https://mrdc.health.mil/index.cfm/collaborate/doing_business_with_us

CRADA — The preferred vehicle for technology transfer is a Cooperative Research and Development Agreement (CRADA), which allows the USAMRDC investigators to collaborate with scientists in industry and academia and work toward a common research goal.

Visit the USAMRDC's Medical Technology Transfer Office at <https://technologytransfer.amedd.army.mil/> to learn more about the possibility of creating a CRADA with the USAMRDC.



AREAS OF FOCUS

- Military Infectious Diseases
- Combat Casualty Care
- Military Operational Medicine
- Medical Chemical and Biological Defense
- Health Information Technology