

Maryland Defense Agency Profile

Uniformed Services University of Health Sciences



Uniformed Services University of the Health Sciences
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[Website](#)

President: Richard W. Thomas, M.D., D.D.S., MG, USA (Ret)
Command: Naval Facilities Engineering Command
Branch: U.S. Navy

Mission: Mission: The Uniformed Services University of the Health Sciences (USU) is the nation's federal health professions academy — akin to the undergraduate programs of the U.S. military academies students are not charged tuition; they repay the nation for their education through service. The University's mission is to educate, train, and comprehensively prepare uniformed services health professionals, scientists, and leaders to support the military and public health systems, the National Security and National Defense Strategies of the United States, and the readiness of our Uniformed Services. The USU's mission is to educate health professionals dedicated to serve the Nation through the Department of Defense and the United States Public Health Service. USU provides cutting-edge military and public health-oriented research opportunities. Their reputation as a center of excellence spans the globe and stems from expertise in areas such as posttraumatic stress disorder, traumatic brain injury, disaster medicine, infectious diseases, preventive medicine, global health, and adaptation to extreme environments.

Offices and Contacts

ADMINISTRATION

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[Public & Media Affairs](#)

Technology Transfer

[Technology Transfer and Commercialization](#)

The staff in the HJF Technology Transfer and Commercialization office encourages scientists and private industry to collaborate on research and development projects with an eye toward protecting intellectual property through patents, copyrights, trademarks, or trade secrets, and creating successful commercialization strategies that ultimately benefit the public.

Uniformed Services University (USU) and HJF established the John W. Lowe Joint Office of Technology Transfer (JOTT) to administer the transfer of technologies developed at USU and to facilitate collaborations among researchers at USU, HJF, other universities, and private industry.

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Centers of Excellence

Health Sciences Education