

Resource Summary Report

Generated by [NIF](#) on Sep 13, 2026

Telemedicine and Advanced Technology Research Center

RRID:SCR_011562

Type: Tool

Proper Citation

Telemedicine and Advanced Technology Research Center (RRID:SCR_011562)

Resource Information

URL: <http://www.tatrc.org/>

Proper Citation: Telemedicine and Advanced Technology Research Center (RRID:SCR_011562)

Abbreviations: TATRC

Synonyms: Telemedicine & Advanced Technology Research Center, U.S. Army Telemedicine and Advanced Technology Research Center

Resource Type: government granting agency

Resource Name: Telemedicine and Advanced Technology Research Center

Resource ID: SCR_011562

Record Creation Time: 20220129T080305+0000

Record Last Update: 20260912T195736+0000

Ratings and Alerts

No rating or validation information has been found for Telemedicine and Advanced Technology Research Center.

No alerts have been found for Telemedicine and Advanced Technology Research Center.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#) .

Little JR, et al. (2025) Demonstrating Tactical Combat Casualty Care in Simulated Environments to Enable Passive, Autonomous Documentation: Protocol for a Prospective Simulation-Based Study. JMIR research protocols, 14, e67673.

Ellaway RH, et al. (2016) A conceptual framework of game-informed principles for health professions education. Advances in simulation (London, England), 1, 28.

R??bago CA, et al. (2016) Evaluation of a Powered Ankle-Foot Prosthesis during Slope Ascent Gait. PloS one, 11(12), e0166815.

Vajn K, et al. (2014) Temporal profile of endogenous anatomical repair and functional recovery following spinal cord injury in adult zebrafish. PloS one, 9(8), e105857.

Wang W, et al. (2013) An electrocorticographic brain interface in an individual with tetraplegia. PloS one, 8(2), e55344.

Srinivasan S, et al. (2012) The dual orexin/hypocretin receptor antagonist, almorexant, in the ventral tegmental area attenuates ethanol self-administration. PloS one, 7(9), e44726.