On 28 December 2017, TATRC’s Mobile Health Innovation Center (mHIC) had a peer review article entitled, “Does Mobile Care (‘mCare’) Improve Quality of Life and Treatment Satisfaction Among Service Members Rehabilitating in the Community? Results from a 36-Wk Randomized Controlled Trial” published online by Military Medicine. The article appears in the current version of the journal.

The article specifically examines whether Service Members who received a mobile health intervention had a difference in their well-being scores and care satisfaction. It also highlights the challenges of measuring these outcomes based on diverse populations with different healthcare issues. Participants and care managers who used mCare said that they found it useful. According to the study, “The fact that patients and care managers liked mCare, apart from no changes in outcomes, is important because health care is increasingly adopting mobile solutions.”

Military Medicine is the official international journal of the Association of Military Surgeons of the United States (AMSUS); a professional association of healthcare professionals serving in the Active and Reserve components of the Uniformed services of the United States, as well as the Department of Defense and the Department of Veterans Affairs. Organized in 1891 and chartered by Congress in 1903, it is known as AMSUS, The Society of Federal Health Professionals. The objective of the journal is to promote awareness of federal medicine by providing a forum for responsible discussion of common ideas and problems relevant to federal healthcare.

The full article can be found online at the following link: https://academic.oup.com/milmed/advance-article/doi/10.1093/milmed/usx035/4781299