



[physIQ](#) activates the power of wearable biosensor data to generate personalized, clinically valid, actionable insights that help healthcare providers achieve better patient outcomes and enable safer, faster, more efficient clinical trials.

*Using the VA-DiMe value-driven framework, the VHA and physIQ deployed a virtual-care solution providing early identification of worsening heart failure enabling timely intervention and reducing readmission.*



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## The Problem

- » While we have been able to demonstrate the ability of the pinpointIQ™ solution to predict worsening health of Veterans with heart failure, we needed to demonstrate the value in an applied VHA program that could be adopted as a tool to drive early interventions by clinicians.
- » By demonstrating the ability to attenuate hospital readmissions, improve communication with patients and give effective monitoring tools to providers, we can provide a holistic evaluation and that justifies support of this program over time and across the whole VA.



## The Resources

- » We used the [VA-DiMe value-driven framework](#) to guide us in designing and evaluating the Continuous Remote Patient Monitoring (cRPM) LINK-HF Program.
- » We chose it because by demonstrating the ability to attenuate hospital readmissions, improve communication with patients and give effective monitoring tools to providers, we can provide a holistic evaluation and that justifies support of this program over time and across the whole VA.
- » This framework helps identify metrics and measures that address the measures of access, effectiveness, efficiency, and equity.



## The Impact

- ✓ cRPM helps patients with heart failure preserve functionality, conduct daily activities more freely, and pursue a more active lifestyle.
- ✓ Reduces the negative impacts on caregivers and improves care for Veterans living in a rural location.
- ✓ Allows clinicians to manage patients more effectively by proactively aiming their attention to the right patient at the right time.
- ✓ Better patient and clinician satisfaction; many felt the process minimized trips to the clinic/hospital and they still felt well supported.

