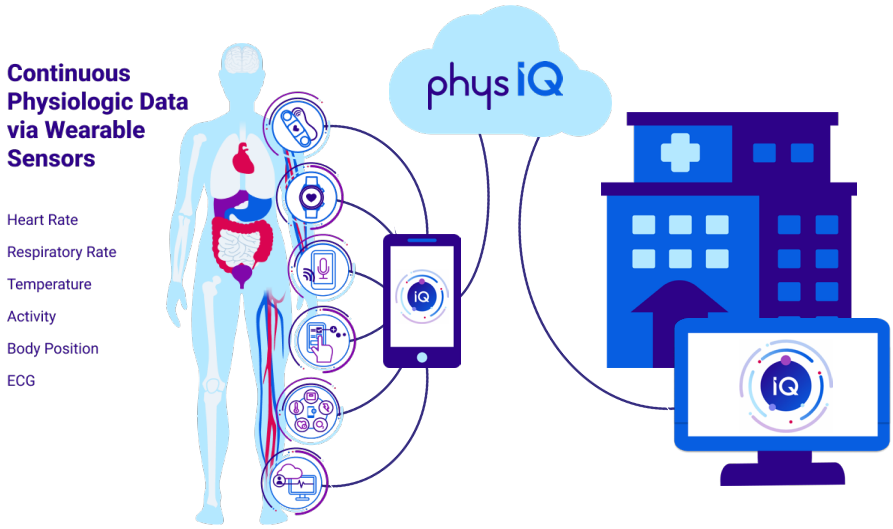
physIQ

VIRTUAL CARE

Improve Outcomes and Reduce Costs with Personalized Event Identification & Prediction

physIQ provides personalized medical predictions that vastly improve clinical outcomes

physIQ combines AI and wearable biosensors to continuously monitor patients where they live, enabling clinicians to proactively detect physiologic decompensation so they can provide earlier interventions and improve patient outcomes.



Meet With physIQ at the Gaylord National Harbor Resort & Convention Center

Gary Manning
Senior Vice President &
General Manager, Healthcare

Karen Larimer, PhD, ACNP-BC, FAHA, FPCNA
Vice President
Clinical Development

physIQ

POSTER PRESENTATIONS

Featured ePoster #1

Clinical Trial Central

Continuous Remote Patient Monitoring in Patients With Heart Failure (CASCADE Study): Mixed Methods Feasibility Study

C. Reamer, W. Chi, R Gordon, N. Sarswat, C. Gupta, S. Gaznabi, E. VanGompel, I. Szum, M. Morton-Jost, J. Vaughn, K. Larimer, D. Victorson, J. Erwin, L. Halasyamani, A. Solomonides, R. Padman, N. Shah

NorthShore University HealthSystem

Carnegie Mellon University

Northwestern University

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On-site & Virtual Viewing:
September 30 – October 2, 2022
ePoster Hub in the Exhibit Hall
Monitor 3
Poster Presentation:
October 1, 2022
12:30 pm - 12:45 pm ET

Schedule a meeting with physIQ at Booth 914 @ physIQ.com/DC2022

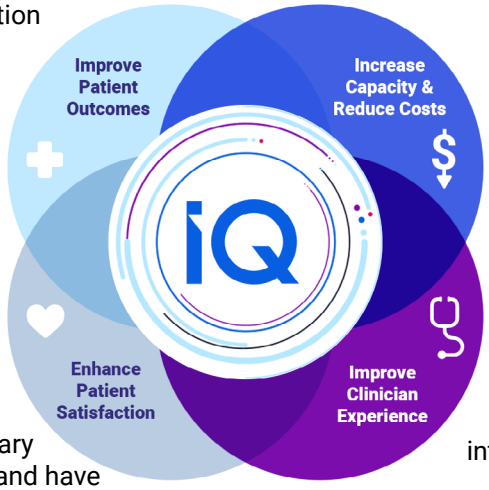
SCHEDULE A MEETING

physIQ

VIRTUAL CARE

Meet your Quadruple Aim Goals with Continuous Remote Patient Monitoring and Personalized, Predictive Analytics

Early detection of patient deterioration increases the timeliness, relevance, and effectiveness of interventions.



Early intervention reduces resource strains while increasing capacity for higher-margin patients.

Patients can avoid unnecessary hospitalization and have more "healthy days at home" without compromising care.

Automated alerts help clinicians provide timely interventions which enhances patient care and can increase clinician satisfaction.

A Complimentary physIQ Webinar: October 12TH

Bringing Continuous Remote Patient Monitoring to Veteran Administration Healthcare

Heart Failure is the most common hospital discharge diagnosis for Veterans. To address this growing burden, the Veterans Health Administration collaborated with physIQ to monitor 100 discharged HF patients using physIQ virtual care technology in the **LINK-HF study which proved that clinical alerts from physIQ's continuous remote patient monitoring preceded hospitalization by a mean of 10.4 days** (Stehlik, Circ HF 2020). In this webinar, physIQ will discuss LINK-HF and LINK-HF 2 with principle investigator Josef Stehlik.

Complimentary registration at physiq.com/webinars/va-link-hf-study

RESERVE YOUR SPOT

physIQ

POSTER PRESENTATIONS

Featured ePoster #2

Continuous Wearable Monitoring Analytics to Improve Outcomes in Heart Failure: Vanguard Phase Results and Study Design of the Randomized Phase of LINK-HF2 Multicenter Study

K. Sideris, C. Weir, C. Schmalfuss, B. Bozkurt, N. Lewis, K. Sallam, T. Hanff, R. Schofield, M. Pipke, K. Larimer, C. Davis, B. Beauchamp, H. Hanson, J. Stehlik

VA | U.S. Department of Veterans Affairs
VA Salt Lake City Health Care System

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On-site & Virtual Viewing:
September 30 – October 2, 2022
ePoster Hub in the Exhibit Hall
Monitor 14
Poster Presentation:
October 1, 2022
12:00 pm - 12:15 pm ET

Schedule a meeting with physIQ at Booth 914 @ physIQ.com/DC2022

SCHEDULE A MEETING