



# Welcome to personalized care.

Use intelligent data to care for **ALL patients** with the only EHR-integrated personalized care platform.

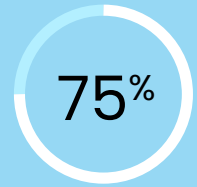
## Remote patient monitoring (RPM) faces natural limitations.

- **Challenging unit economics** only allow clinicians to enroll patients in expensive, high-touch, data-heavy RPM programs – or in no program at all.
- **Separate clinical systems** create more work for clinicians.
- **Limited choices in vendor-supported devices** and programs create fewer options for patient and provider buy-in.
- **Clinical bandwidth constraints** frequently lead to outsourced patient relationships.

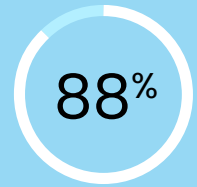
Actively monitor only the patients who need a high-touch approach, while staying informed and connected to those who don't.

RPM is important for some patients. **But it's only part of how we personalize care, using remotely collected health data, for ALL patients**— allowing care teams to tailor programs and interventions based on what the data says.

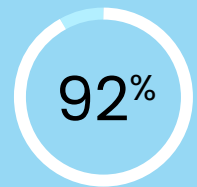
Validic highlights trends in patient data that providers can immediately act on, replacing guesswork with faster, more effective strategies to drive the best possible patient outcomes. Our solution collects and analyzes data to maximize the time providers can spend on patients who need attention.



of patients feel they receive better care in personalized care programs

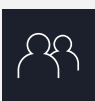


of clinicians say personalized care programs save them time



of clinicians say they help them deliver better care

## Our personalized care platform is the scalable, preferred model for:



**Patient** programs that encourage personal accountability for adherence and well-being.



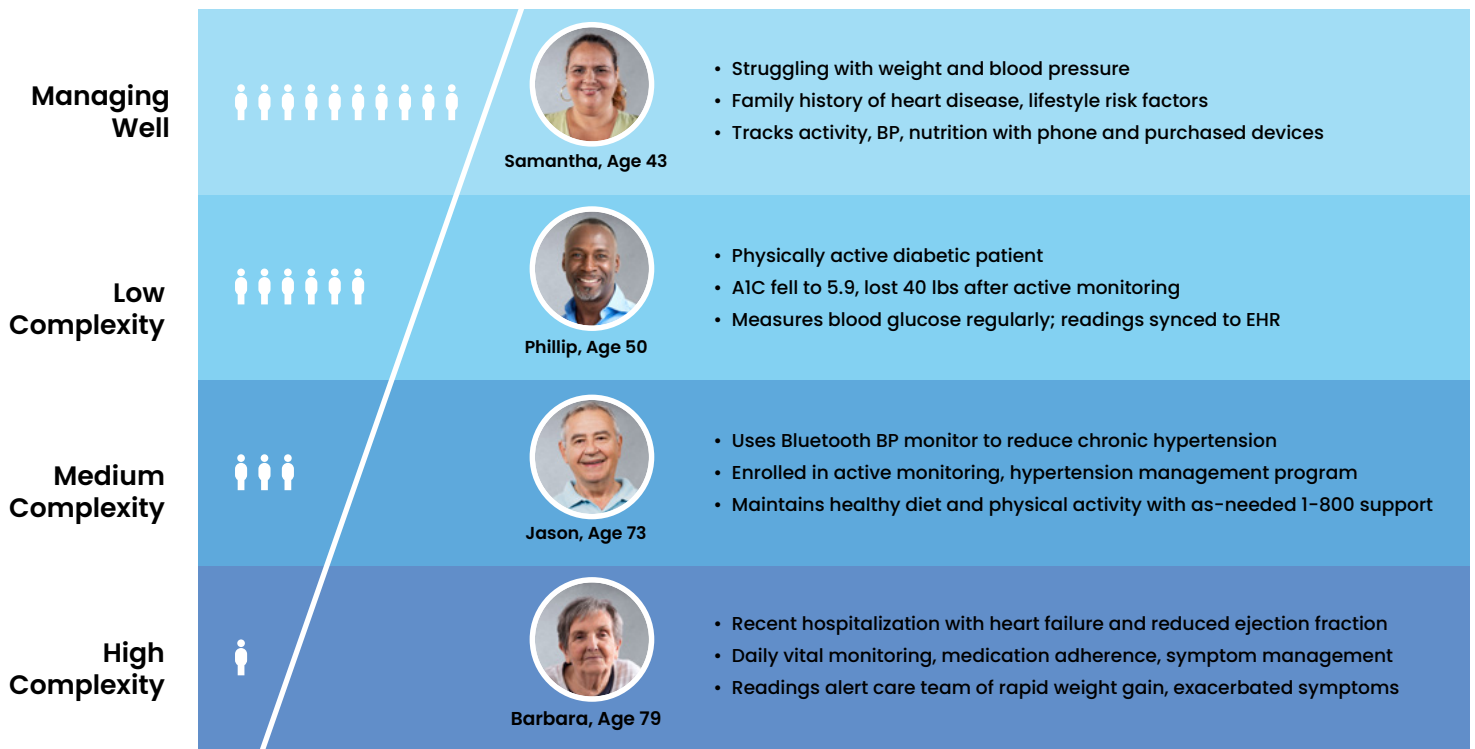
**Clinicians** seeking faster, more effective and personalized care.



**Health systems** working to reduce frequent flyers, understand and manage cost and utilization, and engage and retain patients throughout their lifetime.

# Personalized Care

Delivering the right care at the right time with the right information to ALL patients.

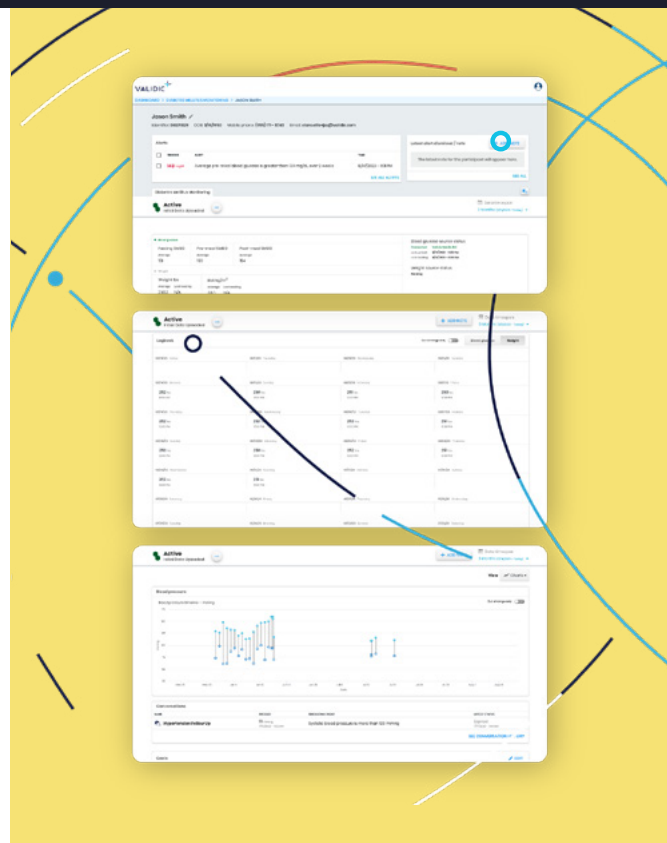


## FEATURES

### Health IoT Platform and Digital Logbook

Personalized healthcare begins with our **health IoT platform**, the largest ecosystem of connected health devices and apps streaming continuous, near-real-time personal health data, and **Digital Logbook**, an easier digital method of capturing and recording remote healthcare data and making it available and usable in the clinical workflow.

From flexible patient mobile options - whether it's our HealthBridge™ mobile app to a build-your-own patient experience using our APIs and SDKs - to a fully EHR-integrated clinician experience, Digital Logbook creates engaging, digital, and personalized healthcare programs for every patient.

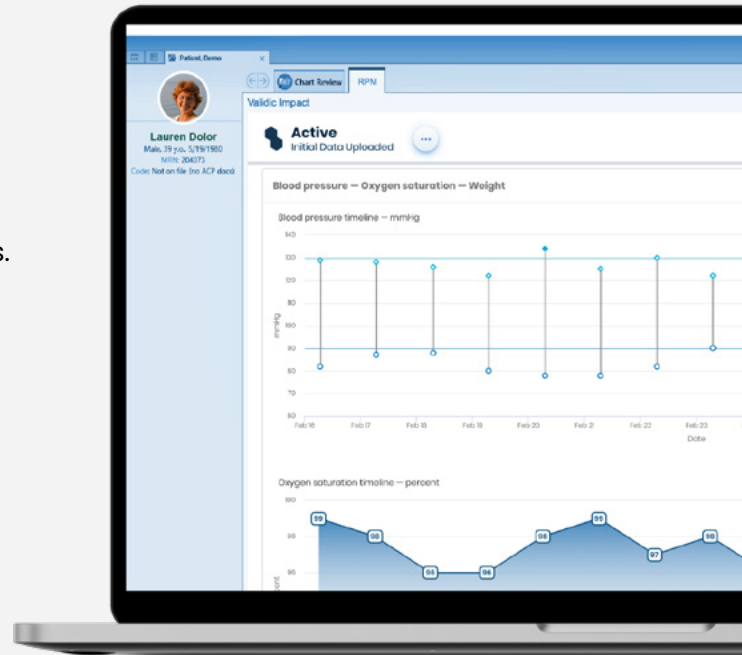


## Active remote monitoring with interactive programs

With full Digital Logbook capabilities, active alerting and remote monitoring programs allow you to manage high risk or chronically ill patients who need a more intensive level of care management and oversight. Care teams prompt patients through interactive surveys to complete conversations based on readings or scheduled notifications.

## Logistics and support

Validic provides simple ship-and-forget fulfillment services for clinical devices, full kit setup and configuration, reverse logistics, friendly and compassionate 1-800 patient-facing tech support, and friendly outbound onboarding calls to support a patient's first experience with their personalized care program.



Validic's EHR-integrated solution helps clinicians deliver personalized care, in less time, creating more meaningful patient experiences.

Email [hello@validic.com](mailto:hello@validic.com) or visit [validic.com](https://validic.com) to learn how your healthcare organization can spend less time collecting patient data and more time learning from it.