Cohort Summary Overview

Aiva Health

A secure enterprise platform that uses voice assistants to empower patients and caregivers throughout their journey.

b.well

A digital platform that integrates individual's unique health data to create proactive insights that drive record engagement, valuable navigation, and meaningful outcomes.

EJENTA

Automates remote monitoring and remote care delivery, using AI technology exclusively licensed from NASA.

GIBLIB

An on-demand education platform for health care providers.

GYANT

Digital assistants that engage patients throughout their care journey – from the digital front door to post-surgical follow-ups – on a single platform.

Kaizen Health

A web-based technology platform which powers the diverse fleets, which fits the individual's needs, to arrange transportation for clinical appointments, to access food or social sevices.

Medical Informatics Corps

The Sickbay platform provides a singular, interconnected architecture that helps hospitals to reduce costs, enhance clinical workflows and improve operational efficiencies.

Neuro Rehab VR

An immersive gamified physical therapy solution that is engaging, fun and motivating for patients with data analytics.

OneRecord

A consumer app that combines patient medical records and claims data in one place. APIs and SDKs allow B2B customers to build our embedded workflows into their applications.

Pieces

Connects health systems and the community to address clinical and social determinants of health through community networks and intelligent software and services.

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Cohort Company Snapshot
AWS Healthcare Accelerator

Aiva Health

Brief Product Description

Aiva is the voice operating system for better care. The secure enterprise platform uses voice assistants like Amazon Alexa to empower patients and caregivers throughout the journey. They enjoy more entertainment & education options, touchless control of the room environment and instant two-way communication. Aiva also voice-enables existing systems in areas such as clinical communications, patient engagement, electronic health records, dining menus, work orders, building management and IoT.

Category: Patient Engagement/Voice
Company Stage: Next Round - Series A

Founded: 2016

Los Angeles, CA, USA

Founder/CEO: Sumeet Bhatia
Director of Sales: Jessica Leboouf
Head of Marketing & Operations: Stanley Holt

www.aivahealth.com

b.well Connected Health

Brief Product Description:

b.well's digital transformation platform helps integrate an individual's unique health data that was once siloed and underused — bringing it together to create powerful and proactive insights that drive record engagement, valuable navigation, and meaningful outcomes. Users are offered convenience and choice that extends past the 4 walls of the doctor's office, delivering full population care where and how they need it. Whether it's in-person, virtually, or through digital services, b.well helps consumers easily navigate to their best option.

Category: Digital Health Engagement
Company Stage: Series B

Founded: 2015

Baltimore, MD, USA

Fouder/CEO: Kristen Valdes

CTO: John J Ostlund

www.icanbwell.com

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EJENTA: Intelligent Remote Care

EJENTA

Brief Product Description:

Ejenta automates remote monitoring and remote care delivery, using AI technology exclusively licensed from NASA. "Intelligent agents" learn from connected devices and EMR data to monitor patients, predict health and connect care teams. Accelerated by the pandemic, Ejenta is rapidly expanding deployments with leading health providers, academic medical centers and payers across the U.S.

Category: Remote Patient Monitoring
Company Stage: Series B

Founded: 2015

San Francisco, CA, USA

Founder/CEO: Dr. Rachna Dhamija

Founder: Dr. Maarten Sierhuis

www.ejenta.com

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GIBLIB

Brief Product Description:

Our physician customers refer to us as the "Netflix of medical education." GIBLIB is an on-demand education platform for health care providers.

Category: Education
Company Stage: Pre-Series A

Founded: 2016

Los Angeles, CA, USA

Co-Founder/CEO: Brian Conyer
Co-Founder/COO: Jihye Shin
CTO: Henry Duong

www.giblib.com

GYANT

Brief Product Description:

GYANT automates and optimizes digital patient journeys for more than 2 dozen leading health systems across the country. Our white-labeled digital assistants engage patients throughout their care journey – from the digital front door to post-surgical follow-ups – on a single platform. GYANT understands what patients are trying to accomplish and then navigates them efficiently to the appropriate care or service. We enable a better and more accessible experience for consumers while reducing the administrative burden for providers.

Category: Digital Front Door
Company Stage: Series A

Founded: 2016

San Francisco, CA, USA

Co-Founder/CEO: Stefan Behrens

Co-Founder: Pascal Zuta

CTO: Kirill Kireyev

www.gyant.com

Kaizen Health

Brief Product Description:

Kaizen Health builds diverse logistics networks and has developed a web-based technology platform which powers the diverse fleets (rideshare/taxis, wheelchair accessible vehicles, vehicles with car seats for children, stretcher vehicles and non-emergency ambulances) to arrange transportation for clinical appointments, to access food, pharmacies, social services, employment, education, etc.

Category: Logistics
Company Stage: Series B

Founded: 2016

Chicago, IL, USA

Founder/CEO: Mindi Knebel

CFO: Kristy Loeffler

VP Product: Gabe Val

www.kaizenhealth.org

Medical Informatics Corps

Brief Product Description:

Medical Informatics Corp. (MIC) is empowering hospitals with a new, data-driven, standard of care through the company's FDA-cleared Sickbay™ virtual care and analytics platform. Sickbay provides a singular, interconnected architecture that helps hospitals to reduce costs, enhance clinical workflows and improve operational efficiencies. MIC's flexible, web-based apps enables rapid scaling of vendor-neutral remote patient monitoring across any inpatient setting and accelerates the development and deployment of real-time, patient-centered AI models.

Category: Virtual Care
Company Stage: Raising Series B

Founded: 2010

Houston, TX, USA

Co-Founder/CEO: Emma Fauss

Co-Founder/CTO: Craig Rusin

www.michealthcare.com

Neuro Rehab VR

Brief Product Description:

Neuro Rehab VR has developed an immersive gamified physical therapy solution that is engaging, fun and motivating for patients with data analytics. Our goal is to make virtual reality a staple therapy modality in physical and occupational therapy to increase therapy efficiency, decrease recovery times, and provide better patient outcomes with quantitative feedback and data reports.

Category: Digital Therapy
Company Stage: Post-Revenue

NEURO REHAB VR

Founded: 2018

Fort-Worth, TX, USA

Co-Founder/CEO:
Veena Somareddy

Full Stack Developer:
Salome Marquez

www.neurorehabvr.com

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OneRecord

onerecord™

Brief Product Description:

OneRecord is a mission driven company obsessed with giving consumers access to their data. With our consumer app you can combine your medical records and claims data in one place. OneRecord APIs and SDKs allow B2B customers to build our embedded workflows into their applications. Simply put, we're the Plaid of healthcare.

Category: Interoperability
Company Stage: Private Funding

Founded: 2018

New York, NY, USA

Co-Founder/CEO: Jennifer Blumenthal

CTO: Tone Southerland

www.onerecord.com

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Pieces

pieces

Brief Product Description:
Pieces, Inc. is a healthcare artificial intelligence and technology company that connects health systems and the community to address clinical and social determinants of health through community networks and intelligent software and services.
Category: Analytics/CDS **Company Stage:** Series B Completed

Founded: 2015

Irving, TX, USA

Founder/CEO: Ruben Amarasingham

CFO: Brett Grob

www.piecestech.com

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Cohort Company Category Summary

Patient Engagement/Voice: *Technology that allows patients to more easily be involved and play an active role in their medical decisions.*

Digital Health Engagement: *Technology that allows patients to more easily interact with their medical data.*

Remote Patient Monitoring: *Technology that allows patients to be monitored outside of a clinical space.*

Education: *Techonolgy that gives patients to medical education material.*

Front Door: *Using technology that patients use every day to engage patients at the first major touchpoint.*

Cohort Company Category Summary

Logistics: *Technology that supports the patient journey in areas outside of the clinical experience.*

Virtual Care: *Remote and/or technology driven healthcare.*

Digital Therapy: *Therapy services that utilize a technology or digital solution.*

Interoperability: *Systems which are able to exchange and use information.*

Analytics/Clinical Decision Support: *Health information technology which is able to provide clinicians relevant information for individual patients to support in clinical decision making.*