

2024 Lookbook

Friday, November 15, 2024
10:00am - 1:30pm
In-person Event



MOSSADAMS

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The lookbook is brought to you by Moss Adams and WSGR

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Sponsors



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2024 Steering Committee

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Knobbe Martens

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Paul Grand
Medtech Innovator

Paul Grewal
SicVentures

Kelsey Habura
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Science Futures

Scott Murano
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Northern Trust

Kyle Jaques Rose
Stanford University-Diabetes Wise

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California Life Sciences

Steve Singer
GROCO

Karen Talmadge, PhD
Nabu Strategic Advisors

Nandini Tandon, PhD
Venture Capitalist

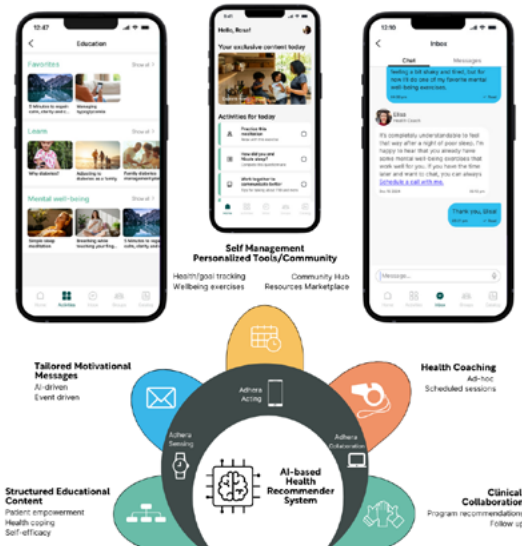
Priya Tandon

Bill Welch

Exhibitors



Ricardo C. Berrios
 Founder and CEO
ricardo@adherahealth.com
www.adherahealth.com



Adhera Health is dedicated to transforming pediatric chronic care management through innovative AI and human-powered digital solutions. Our mission is to promote healthier, happier families by improving their mental health and reducing health disparities among families managing conditions such as diabetes, obesity, and autoimmune. Our clinically validated programs enhance health outcomes for children living with long-term conditions while significantly improving the overall quality of life for the whole family. By streamlining care support and directly lowering healthcare costs for stakeholders, Adhera Health is at the forefront of revolutionizing pediatric chronic care, ensuring a brighter future for children and their families.

Seeking 1.51M - \$5.0M Seed



Ethan Goh
MD MS
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AETHER

Aether is building the leading AI co-pilot for physician clinical orders. Our solution drives adoption of better treatment decisions, increasing health system capacity by 30% with the same resources.

Seeking \$0 - \$1.5M Seed



Aggregate Biosciences, LLC.

San Francisco and New York City, founded in 2024

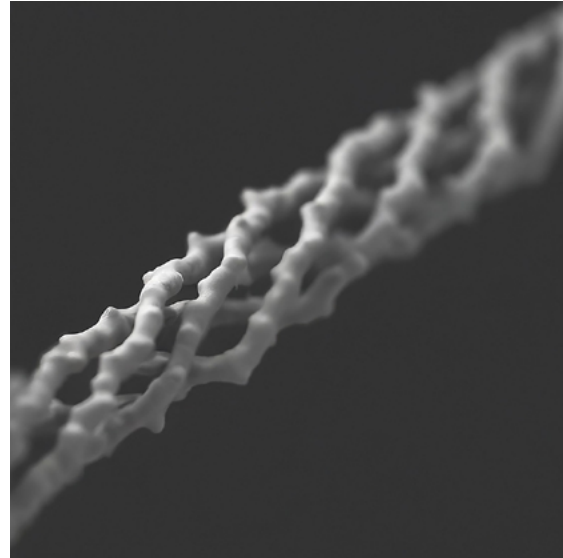


W Vallen Graham

Founder

vgraham@aggregatebio.com

<https://agg.bio>



Diagnostic

Aggregate Biosciences is redefining the amyloidome by developing precision technologies that target unique amyloid aggregates. Using proprietary tools like Chaperone-Like Amyloid Modulating Proteins (CLAMPs) and conformation-specific monoclonal antibodies (mAbs), we precisely subcategorize amyloid profiles, enabling early detection and personalized treatments across a wide range of amyloid diseases, including Alzheimer's, type 2 diabetes, and Parkinson's. Our integrated approach combines both diagnostics and therapeutics, significantly improving patient outcomes by addressing the underlying causes of amyloid-related diseases with unprecedented specificity. Aggregate Biosciences is pioneering the next generation of diagnostic and therapeutic tools, transforming amyloid disease care through precision medicine.

Seeking 1.51M - \$5.0M Seed



Ambrosia Systems Inc

San Francisco, CA, founded in 2016



Piyush Gupta

Founder/ CEO

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<https://www.ambrosiasys.com/>



Medical Device

Ambrosia Systems Inc. is a leading innovator in affordable, AI-powered diabetes management solutions. We specialize in providing continuous glucose monitoring (CGM) technology that seamlessly integrates with smartphones and smartwatches, empowering users with real-time data and 60-minute predictions. Our mission is to make diabetes management accessible and easy, particularly in low- and middle-income countries. With a focus on improving patient outcomes, Ambrosia Systems delivers actionable insights, helping individuals live healthier lives by making informed decisions with advanced, user-friendly tools.

Seeking 1.51M - \$5.0M Seed

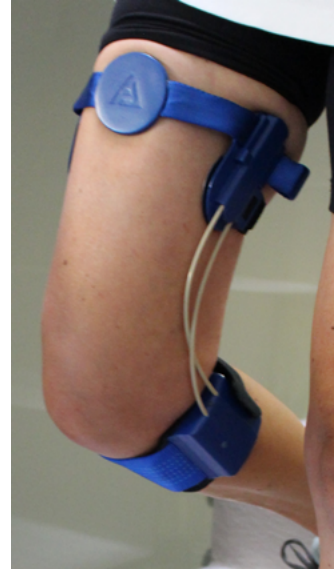


Josh Rabinowitz

Co-Founder & CEO

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<https://articulatelabs.com>



Articulate Labs builds wearable medical devices to augment and restore muscle function throughout everyday activity using movement-synchronous electrical muscle stimulation. AL's first device, KneeStim, will address quadriceps atrophy and inhibition that leads to pain and dysfunction for over 15M in the U.S. For this population, movement-synchronous stimulation will speed the necessary muscle re-strengthening and re-education process in a way that's convenient, comfortable, and trackable, while providing clinicians additional oversight and revenue.

Seeking \$501K - \$1.5M Seed



Asha Medical, Inc.

Alameda, CA, founded in 2022



Vivek Sharma

CEO

vivek@asha-medical.com



Medical Device

Asha Medical is an innovative startup developing a non-invasive, wearable immunotherapy platform that uses electromagnetic fields to treat cancer. This technology primes the immune system to more effectively fight cancer, providing a novel, non-pharmacological option for challenging cancers like triple-negative breast cancer (TNBC) with brain metastases. Backed by oncology experts and extensive preclinical studies, Asha Medical's device has shown potential to reduce metastasis and improve survival rates. With seven U.S. patents and strong research partnerships, Asha Medical is leading the way in transforming cancer treatment, aiming to deliver life-saving therapies to patients in need.

Seeking 1.51M - \$5.0M Seed



Astek Diagnostics, Inc.

Halethorpe, MD, founded in 2020



Mustafa Al-Adhami

CEO

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www.astekdx.com



Diagnostic

Astek is developing the Jiddu Platform to confirm bacterial infections and assess antibiotic sensitivity across various sample types, prioritizing a 2025 market launch for a urine-based UTI test that provides results within an hour. Successful pilots with institutions like the University of Maryland and MedStar Health demonstrated up to 95.6% accuracy. Astek's Early Access Program has engaged strategic partners, signed multiple LOIs, and offers visibility to \$30M in annual revenue post-FDA clearance. The platform aims to address the urgent need for rapid, precise antibiotic matching to combat Antimicrobial Resistance (AMR).

Seeking Greater than \$5.0M Series A



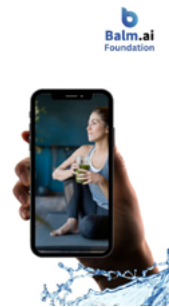
Nonye Ekpe
Founder
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www.balm.ai



PREVENTATIVE HEALTH AWARENESS AND CAMPAIGN

Proactive Healthcare for a Healthier Future

Simplifying healthcare access and
encouraging healthier choices.



Balm.ai is addressing the urgent challenge of rising healthcare costs and preventable chronic diseases. Currently, chronic diseases account for 75% of healthcare expenditures in the U.S., with conditions like diabetes and heart disease affecting millions. The global preventative healthcare market is projected to reach \$432 billion by 2025, indicating a significant opportunity for innovative solutions.

Seeking \$501K - \$1.5M Seed



Biometry Inc.

Lowell, MA, founded in 2013



Bryan Nolan
CEO

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www.mybiometry.com



Diagnostic

myBiometry empowers patients with asthma and COPD by identifying the risk of an attack up to 20 days before symptoms. Attacks occur in 40-50% of the patients leading to millions of ER visits and hospitalizations annually, permanent loss of lung function and in COPD, death. myBiometry's core technology is a patented test strip and a connected device (razor/razor blade) that measures airway inflammation at home via an established biomarker in breath (FeNO). Tailoring therapy based on FeNO data reduces the risk of attacks by 50%. We have 21 global patents and are supported by MedTech and payer strategic investors.

Seeking Greater than \$5.0M Series A



Birch
Concepts

Birch Concepts LLC

Menlo Park, CA, founded in 2018



Michael Buerchner

CEO

mike@birchconcepts.com

www.birchconcepts.com



Medical Device

Birch Concepts was co-founded by Michael Buerchner, a 30+ year technology marketing veteran and Catherine Buerchner, MD, a practicing OB/GYN for over 25 years, to develop solutions for women's healthcare. Dr. Buerchner developed the Soviflex™ self-retaining vaginal retractor to address a pain point she and all delivering obstetricians and nurse midwives experience: Cumbersome repair of vaginal tears post vaginal delivery childbirth. There are 3.6M births annually in the US, with 2.4M of those delivering vaginally; this is a large, underserved opportunity for a device that will improve vaginal repair for providers and patients.

Seeking \$501K - \$1.5M Seed



CADIS HealthTech Inc.

Albuquerque, NM, founded in 2020



Chudi Adi

Founder/CEO

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www.cadishealth.com



Other

Our vision is a future where quality healthcare is globally accessible. Our mission is to develop smart technologies to expand global healthcare access.

Our innovative products provide solutions to the most critical problem in healthcare today – global shortage of 4.3 million healthcare providers, resulting in healthcare costs of US\$320 billion annually, projected to surpass US\$1 trillion by 2040.

Our products include EziExpert enhanced telehealth system, EziScope digital autonomous positioning stethoscope, CADIS global smart clinics, and RenaVis AI platform.

Our value proposition is a visionary physician founder, strong team of healthcare specialists with many years of experience, and an innovative engineering team.

Seeking 1.51M - \$5.0M Seed



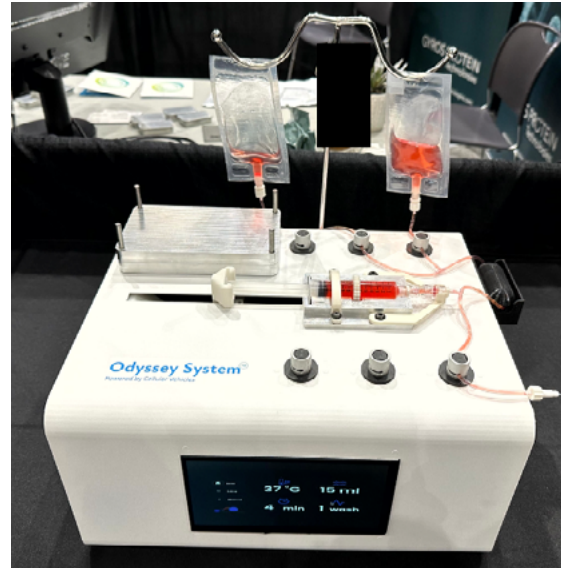
Cellular Vehicles

Palo Alto, CA, founded in 2021



Nikhil Joshi
CEO

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www.cellularvehicles.com



Medical Device

Cellular Vehicles is revolutionizing cell therapy delivery with the Odyssey System, an automated, compact platform designed to standardize and simplify “day-of-treatment” preparation for cell-based therapies. By integrating microfluidics and robotics, the Odyssey System enhances dose preparation accuracy, reduces manual intervention and ensures high-quality cell therapy administration across diverse healthcare settings. This innovative solution addresses critical bottlenecks in cell therapy delivery, enabling a broader range of hospitals and clinics—including those in rural and underserved areas—to provide these incredible life-saving treatments. Cellular Vehicles is committed to expanding patient access and supporting the future of medicine through cutting-edge technology.

Seeking \$501K - \$1.5M Seed



Core Mobile, Inc.

Campbell, CA, founded in 2011



Chandra Tekwani

Founder & CEO

chandra@coremobileinc.com

<https://www.coremobileinc.com/>

Patented & Proven AI Optimized for Healthcare Workflows



Proven at Educational & Government Hospitals on Sole Source Contracts

“The initial study using paper charting took in total about 14 months to complete whereas the same study using Mobile software took about 16 weeks to complete and present at the ACG conference.”

UCLA

Dr. Nihal Kewalramani, MD, MBA, GI Physician

Core Mobile provides patented AI/ML driven technology solution to increase capacity at hospitals by 20% without adding more staff or buildings. The growth is driven by staffing shortages at hospitals and the national Authority to Operate (ATO) from the US Federal Government which takes 3 to 5 years to obtain. Core Mobile became cash flow positive last year and has a sales pipeline of \$38M for next 12 months.

Seeking 1.51M - \$5.0M Series A



Ameneh Madjd

Dr

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<https://www.d2type.com/>



D2Type is an AI-powered digital health platform designed to transform diabetes management through personalized care. Combining life coaching with advanced technology, we provide early detection, tailored lifestyle plans, and continuous support for individuals at risk or managing diabetes. Our solution not only empowers patients but also reduces healthcare costs and boosts productivity. Partnered with the BC Ministry of Health, D2Type is validated and available on major app stores. We aim to expand access to preventative care and revolutionize chronic disease management, making healthcare more affordable and effective for employers and insurers.

Seeking \$501K - \$1.5M Seed



DiaMonTech AG

Berlin, Germany, founded in 2015



Thorsten Lubinski

CEO

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<https://www.diamontech.de/en/home>



Medical Device

At DiaMonTech we have developed a novel non-invasive blood-sugar monitor and in a clinical trial at the Institute for Diabetes Technology (IfDT, Dr. Freckmann) this year, we achieved a comparable accuracy as early-stage invasive devices/CGM.

Samsung and an undisclosed global MedTech player are excited about the technology and are investors in the company. We raised more than \$22M to date from international investors.

We own over 100 patents on our technology in all major regions of the world (US, Europe, China, ...). More than 40 of those patents are already granted.

We already have LoI for pre-orders of 100,000 devices.

Seeking Greater than \$5.0M Series A



Dot

San Francisco, CA, founded in 2024



Peter Chien

CEO

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Medical Device

We are addressing the critical issue of insufficient caretaker resources leading to difficulty aging in place and family caregiver burnout. Dot is developing AI pins to enable elderly adults to live independently longer and relieve burden on family caretakers, starting with three key features: 1) A personal assistant to help with day to day tasks such as remembering login credentials, appointments, and when to take medications, 2) Physical health monitoring to detect accidents, track longitudinal health, and encourage healthy exercise habits and + 3) Mental health monitoring to detect mood and encourage social interactions.

Seeking \$0 - \$500K Seed



Simran Lallian

COO, Co-Founder

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episense.net



EpiSense is a wearable EEG headband that predicts seizures using ML. Our device is discreet and comfortable, allowing electrical brainwave signals continuously recorded and analyzed. A patient is notified through our app of an oncoming seizure to reduce their risk of injury, by taking preventative measures such as lying down. Emergency contacts will also be notified of the seizure to ensure that they're aware of a loved one's condition. The app has several features including a seizure log, relevant habit trackers, and exportable EEG data for physicians. EpiSense will transform the lives of millions of epileptics around the world.

Seeking \$0 - \$500K Seed



Foundation to Sustain The Good Life

Oakland, CA, founded in 2020



David Johnson

Professor

dkj@ucdavis.edu

thegoodlifepath.org



The Good Life has already developed a substantial user base and proven that we are prepared to expand services to a larger scale. We will grow the foundation so that it can meet these levels of demand. Specifically we will expand our market reach, and refine our product line. We will necessarily grow our health coach and producer teams. We will also focus on sales, advertising, tech, support, and employees development.

Seeking \$501K - \$1.5M Series B



Greens Health

Missouri City, TX, founded in 2019



Kehlin Swain

CEO/Co-founder

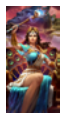
kehlin.swain@greens.health

www.greens.health



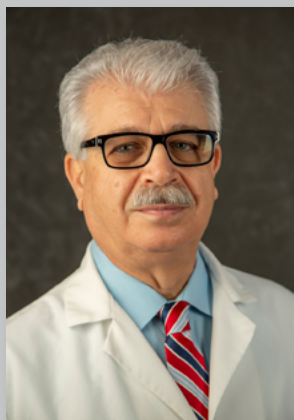
Greens Health is an innovative mHealth company focused on improving diabetes management for under-resourced and vulnerable communities. Leveraging advanced AI and mobile platforms, Greens Health enhances medication adherence, facilitates culturally relevant health education, and streamlines health screenings with a particular focus on addressing social determinants of health (SDOH). Our mobile app integrates features like real-time social screenings, carbohydrate counting, and motivational messaging tailored to individual needs, promoting better health outcomes. Greens Health's AI-driven solution targets adolescents and high-risk groups, addressing disparities in diabetes care while making health management accessible, engaging, and culturally competent. Join us in bridging healthcare gaps and advancing health equity.

Seeking 1.51M - \$5.0M Series A



HeraLife Medical, Inc

Philadelphia, PA, founded in 2022



John Missanelli

Physician, Inventor
jmissanelligrob@aol.com



Medical Device

Our company was started by Obstetricians wanting a scientific based method of determining low fetal oxygenation in labor that could cause Cerebral Palsy. Our founder invented, developed, tested, manufactured and completed clinical trials. The device called First Touch has been found to have multi-use capabilities with indication for use in patient populations from fetus to adult. We are poised for product manufacturing with world-wide marketing, sales, distribution and use.

Seeking Greater than \$5.0M Series A



Dragana Savic

CEO

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<https://www.iniabiosciences.com/>



INIA Biosciences is developing the first smart, at-home wearable bioelectronic device to target systemic inflammation and treat any stage of psoriasis without side effects.

Seeking \$0 - \$1.5M Seed



Intact Therapeutics, Inc.

Palo Alto, CA, founded in 2015

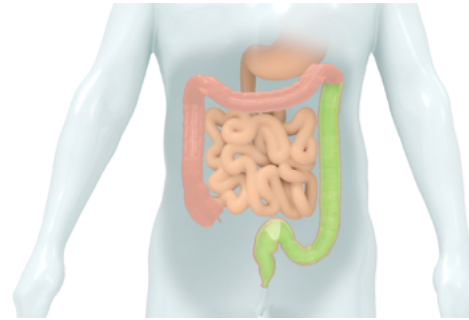


Ravi Pamnani

CEO

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www.intacttherapeutics.com



Other

Intact has developed a thermal hydrogel platform for GI drug delivery, from small molecules to biologics. At room temperature, the formulation is a liquid, allowing extensive diffusion. In the body, it transitions to a viscous gel, improving drug retention and absorption, especially important in topical GI drugs. Our first product is INT-001, a gel incorporating 5-ASA (already approved for UC), with a significantly improved drug delivery performance and patient comfort profile. Intact is also developing a topically delivered biologic for the treatment of complex perianal fistula in Crohn's disease.

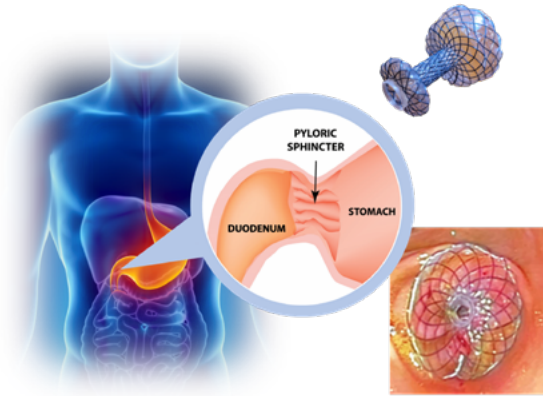
Seeking Greater than \$5.0M Series A



Bankim Mehta

CEO

bmehta@leanmedtec.com



Lean Medical is creating a medical device to address the obesity epidemic. The popular drugs, such as Ozempic, are effective, but, these drugs also have many undesirable side effects and costs are unaffordable for most people. Lean Medical will enable a simple and quick out-patient procedure. We are expecting the side effect profile to be very moderate.

Seeking 1.51M - \$5.0M Seed



Leucadia Therapeutics

San Diego, CA, founded in 2015



Doug Ethell

Dr

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leucadiatx.com



Medical Device

Arethusa is implanted at the top of the sinus cavity by a board-certified neurosurgeon in a 30-minute outpatient procedure. It restores the brain's clearance of macromolecules and toxic metabolites that drive Alzheimer's disease. Our first clinical trial, scheduled for May 2025, will target patients with moderate cognitive impairment in the pre-Alzheimer's stage. We expect at least partial reversal of cognitive deficits and protection against further disease progression. The company has sufficient runway to treat the initial patients and plans to raise a Series A round in summer 2025 with a clinical-stage asset.

Seeking Greater than \$5.0M Series A



LumosFit Inc.

San Jose, CA, founded in 2022

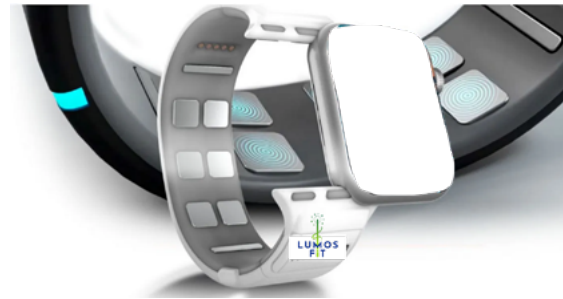


Hema Mandlekar

Founder & CEO

hema@lumosfit.com

<https://www.lumosfit.com>



Medical Device

LumosFit is developing an AI-enabled, non-invasive wearable technology and behavior change agent that will allow individuals with prediabetes to easily and effectively monitor their blood glucose in order to make healthy lifestyle choices, reverse prediabetes, and prevent diabetes. LumosFit's proprietary AI algorithms can take a simple sensor and output glucose levels with insights. Our product aims to achieve realistic and lasting lifestyle changes by leveraging Generative AI. The team behind this innovation is led by Hema Mandlekar, an ex-Apple software engineer and leader with two decades of experience in R&D and shipping products.

Seeking \$501K - \$1.5M Seed



Ruben Smit
CEO
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<https://usema.ai>



Mā AI reimagines the future of health. We seamlessly integrate advanced health monitoring, autonomous health enhancement, and a smart marketplace into a single, intuitive solution for proactive well-being. Our proprietary AI collects and analyzes key health data in real-time and over time, planning and optimizing people's day-to-day lives accordingly.

Seeking 1.51M - \$5.0M Seed



Raghuveer Basude

President

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<https://medfreeinc.com/>



Founded in 2017, MEDFREE is a medical device startup working towards addressing the significantly unmet need for treating mitral and tricuspid regurgitation through enhanced 12F Transcatheter Edge-to-Edge Repair. Following Stanford's Biodesign Innovation process, our motto is "Innovation through Simplicity." Led by Raghuveer Basude, who has over 25 years of medical device design experience, including senior roles at Abbott and Evalve, MEDFREE has successfully completed GLP animal, MRI, FEA, and fatigue studies, in preparation for Early Feasibility (Clinical) Studies. With Freedom to Operate (FTO) and multiple national and international patents awarded, MEDFREE is funded by family, friends, and NSF/NIH grants.

Seeking 1.51M - \$5.0M Other



Medical Devices Corner Inc.

Menlo Park, CA, founded in 2021

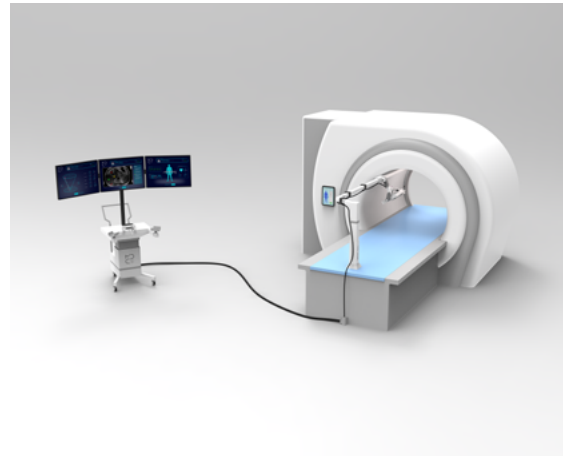


Samuel Frishman

Founder and CEO

sam@meddevcorner.com

<https://www.meddevcorner.com/>



Medical Device

At MDC, we're revolutionizing diagnosis and treatment of soft tissue cancer with a novel robotic system that provides physicians direct access inside imaging scanners. Our technology enables physicians to perform interventions with live MRI guidance, leading to unprecedented accuracy and efficiency. We're creating a new era of minimally invasive surgery, and our initial device will improve outcomes of biopsies and ablations at reduced costs.

Seeking 1.51M - \$5.0M Seed



Mehrdad Moslehi
President and CEO
mehrdad@opterro.com
<https://opterro.com>



Opterro, Inc. is a Silicon Valley-based leader in end-to-end sensing solutions, leveraging proprietary photonic integrated circuits (PICs) to deliver cutting-edge, fiber-optic sensing systems. With roots in Stanford's photonics research, Opterro offers advanced turnkey solutions tailored for medical devices. Its products enable precision, real-time monitoring and diagnostics through high-speed data acquisition and decision-aid analytics. By addressing the unique needs of medical devices, Opterro's solutions enhance the reliability and efficiency of patient monitoring and diagnostics, making it a preferred partner for innovation in medical technology. The company is expanding its global reach and scaling through strategic partnerships and a robust IP portfolio.

Seeking Greater than \$5.0M Series A



Gerardo Noriega

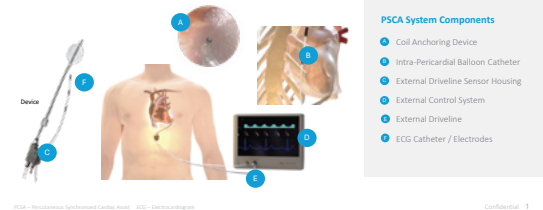
President and CEO

gnoriega@percassist-corp.com

<https://percassist-corp.com/>

System Overview

Designed for simplicity and performance, with the goal of reducing complications



PercAssist has developed a unique mechanical circulatory support system for patients exhibiting cardiogenic shock and acute decompensated Heart Failure. The viability of the system in supporting these patients has already been confirmed in First in Human clinical trials. Cardiogenic shock is the #1 cause of death after a heart attack, and #1 cause of hospitalization for those over 65 years of age. The PercAssist system dramatically improves the function of the heart through the use of an ECG synchronized balloon that applies pressure on the external ventricular surface with NO exposure to the vasculature.

Seeking Greater than \$5.0M Series C



Repoxygen Therapeutics, Inc.

Los Altos, CA, founded in 2023



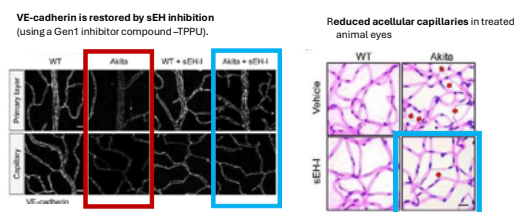
Robert Molinari

CEO

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www.repoxygen.com

Morphology of retinas in Diabetic model improve with sEH Enzyme inhibition – DR (Akita) model



Hammond, Fleming et al. Inhibition of soluble epoxide hydrolase prevents diabetic retinopathy. Nature. 2017; 552(7694): 248-252.

We are developing an inhibitor of an enzyme, with optimized drug-like properties and new IP, that converts protective fat metabolites into pro-inflammatory degenerative oxidized fats, effectively treating retinal inflammatory processes upstream of damage that result in diabetic retinopathy (DR), an undertreated source of blindness. The target is upregulated in DR, and orally inhibiting it improves diabetic lesions (dead and dying cells) in the eye--a disease-modifying therapy without the unsavory regular injections that cause many patients to eschew early treatment. Human clinical data from early generation inhibitors demonstrate good human safety and complementarity to other therapy modalities.

Seeking 1.51M - \$5.0M Seed



REPROSENT Inc.

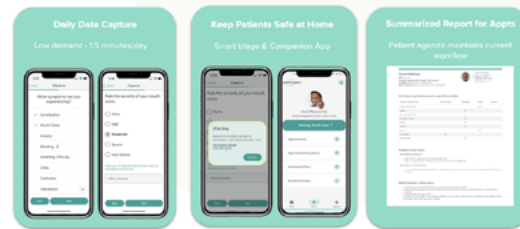
HQ in Los Gatos, CA, founded in 2020



Aimee DeGolyer

Founder & CEO
aimee@reprosent.com
www.reprosent.com

Transforming Cancer Care with Patient Symptom Data and AI



REPROSENT captures longitudinal patient symptom data, and leverages it with AI for continuous process improvement in treating cancer. Using patient symptom data as a novel biomarker creates a new category of diagnostic tools, enabling detection of treatment efficacy and progression of disease, predicting adverse events, and creating a feedback loop based on real patient experience. REPROSENT is backed by Y Combinator, Harvard, Bond, and Hustle and is the winner of the Astellas Pharma Changing Cancer Care Award. We harness what every patient has at their disposal - their own symptom data - and apply it to care to improve outcomes population wide.

Seeking 1.51M - \$5.0M Seed



SafeBVM Corp

Boston, MA, founded in 2019



Prathamesh Prabhudesai

CEO

prathamesh@safebvm.com

www.safebvm.com



Medical Device

SafeBVM Corp is a medical device and digital health company focused on reducing patient harm from manual ventilation with bag valve masks (BVM). Its 510(k) cleared Sotair® device has shown promising results in clinical trials and customer Q/A QI evaluations, helping providers deliver safer manual ventilation. The company is backed by \$8 million in non-dilutive grants from agencies like the Department of Defense and National Science Foundation. With strategic investment from VR Medical to scale supply chain and production, and 55 fire-based EMS customers, SafeBVM is positioned for significant growth and impact in the healthcare industry.

Seeking 1.51M - \$5.0M Series A



ScriptChain Health

San Francisco Bay Area, founded in 2021

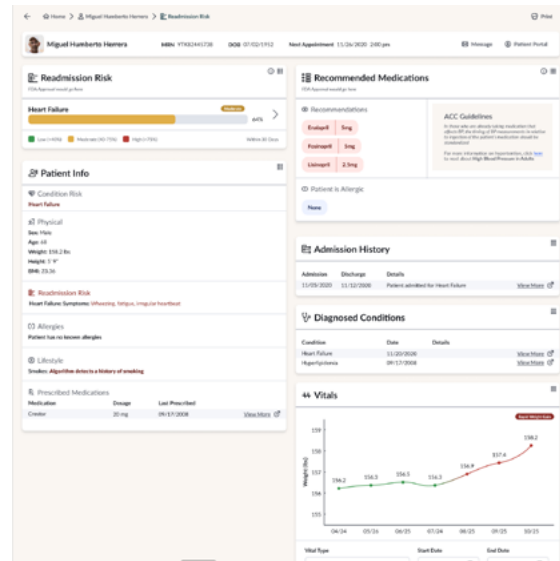


Moh Noori

Founder

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<https://scriptchain.co/home>



Medical Device

I wanted to introduce ScriptChain Health, an early stage SaMD company where we use AI to predict heart disease readmissions and personalized medicines to combat over/under treatment. The traction we have made but not limited to are: 2 LOS signed by MGB and UCLA Health, Market size is growing to \$500B by 2030, Successful pilot completion with the VA hospital, Submitted our pre submission FDA application and now working on the Denovo form, Integrated with the 4 largest EHR systems, Built a state-of-the-art AI model using a federated and LLM architecture Our founding team consists of: World renown clinical and research cardiologists from MGB as medical advisors (Former Viz.ai, GE Healthcare, & Amgen PI), Ex Intuit, Cutera Medical, and Schneider Electric (Founder), Technical team that are ex: Intuitive Surgical, Accenture and Tata Consultancy employees

Seeking 1.51M - \$5.0M Seed



Sonogen Medical, Inc.

Baltimore, MD, founded in 2000

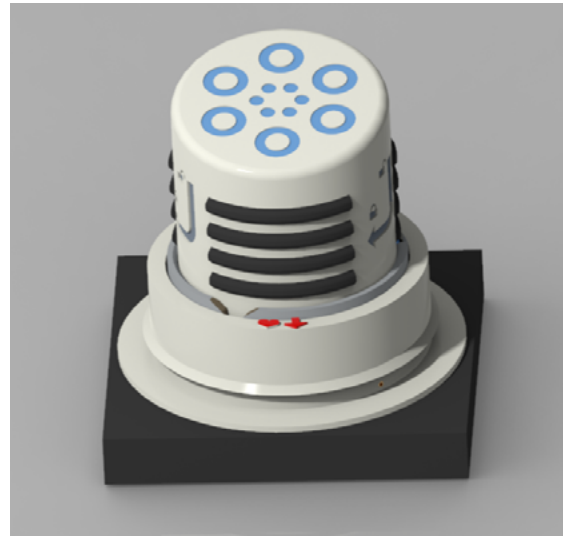


Jason Winder

CEO

jason.winder@sonogenmed.com

<https://sonogenmed.com>



Medical Device

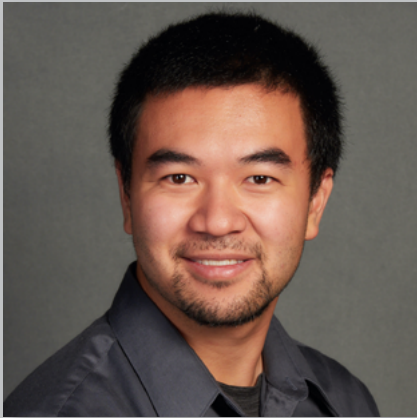
Sonogen Medical is working to commercialize a transformational bone fracture healing device based on shear wave acoustics, with built-in fracture healing monitoring. We're targeting this device at the 8-10% of patients who don't heal properly from bone fractures – a \$1.7 billion annual market. We are four months from FDA submission, and are raising \$2.0M in seed funding on a \$5M pre-money valuation, with a lead investor and \$600k closed or committed. Sonogen is also a qualified Maryland biotechnology company, so investors at this stage receive a 33-50% BIITC rebate from the state of Maryland.

Seeking 1.51M - \$5.0M Seed



Spect Inc.

Salt Lake City, UT & Palo Alto, CA, founded in 2017



Michael Leung
Co-Founder and COO
michael@getspect.com
www.getspect.com



Diagnostic

Spect is a data science company and the leading provider of Eyecare, Anywhere. Spect's first product offering is an end-to-end eye disease screening solution. Our mission is to prevent blindness with the early detection of eye disease and to build a platform for healthcare data analytics. Since the eye is the Check Engine Light of the Body™, it serves as a key predictor of eye diseases such as diabetic retinopathy, glaucoma, age-related macular degeneration, as well as whole-body diseases, such as stroke, Parkinson's, and more. Our platform trains medical assistants and renders a diagnostic report in minutes. We fill a critical healthcare gap for patients and clinics while delivering best-in-class service and financial outcomes.

Seeking Greater than \$5.0M Series A



Surf Therapeutics, Inc

Austin, TX, founded in 2022

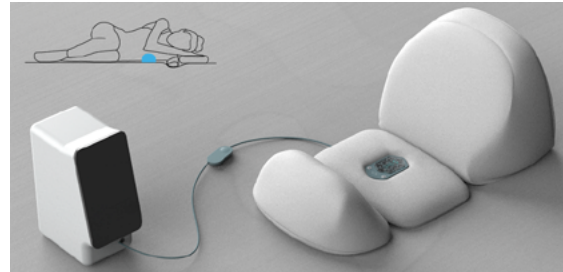


Nishant Doctor

CEO

ndirector@surftherapeutics.com

www.surftherapeutics.com



Medical Device

Surf, a spin-out of Stanford, is developing an innovative neuromodulatory platform for the treatment of autoimmune disorders. The first product is a therapeutic ultrasound device to treat inflammatory arthritis – like rheumatoid arthritis, and psoriatic arthritis. Surf's at-home therapy device, used daily for less than 10 minutes, can safely and effectively activate body's natural anti-inflammatory pathway to treat patients living with inflammatory arthritis.

Seeking Greater than \$5.0M Series A



SynchNeuro, Inc.

Philadelphia, PA, founded in 2021



Emily Mirro

President and Co-founder

emirro@synchneuro.com

www.synchneuro.com



Other

SynchNeuro, Inc. was founded by Dr. Casey Halpern in August, 2021 with a mission to revolutionize how personal health is monitored by harnessing the power of brain signals. We have developed a non-invasive, brain signal-based health wearable to provide proactive guidance in multiple health arenas, including metabolic health, cardiac, brain disorders and mental health. SynchNeuro's initial focus is on cardiometabolic health, including the factors that influence metabolism, such as glucose fluctuations, sleep quality, heart rate and heart rate variability (stress), and activity levels.

Seeking 1.51M - \$5.0M Seed



Suresh Gurunathan

President and CEO
suresh@synkopi.com



Heart failure is the cause for 1 in 4 deaths in the US. There are about 1 Million hospitalizations every year due to HF leading to over \$30B a year in healthcare cost. We are developing a Bi-Atrial Pressure monitor that is implanted in the atrial septum and will measure Right and Left atrial pressure as well as patient activity and wirelessly transmit to a bedside monitor that will help patients manage their medications based on a programmed prescription. The device will alert the physician if the pressure exceeds preprogrammed limits. The founders are successful entrepreneurs with several successful exits.

Seeking Greater than \$5.0M Series A



Taqtik Health Inc

San Mateo CA, founded in 2015

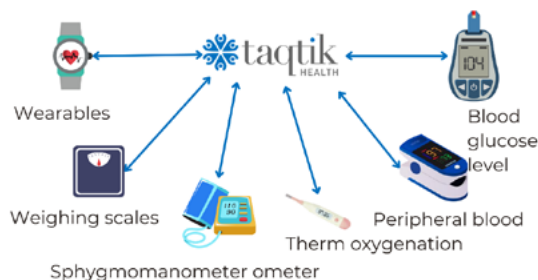


Yasuhiro Hashimoto

President

yashashimoto@taqtik.com

<https://www.taqtik.io/>



Taqtik Health Inc. provides an advanced Remote Patient Monitoring (RPM) system for post-bariatric surgery patients, integrating machine learning for personalized care. It tracks vital signs, mental health, sleep, and physical activity using popular wearables. Taqtik focuses on individuals in desperate need, particularly those who have undergone bariatric surgery as a last-resort method to lose weight. Our knowledge and expertise will expand to support patients managing diabetes and heart disease. Originally a platform for booking specialty surgeons, Taqtik shifted its focus to overweight treatment. It has raised \$5 million and seeks an additional \$3 million for growth.

Seeking 1.51M - \$5.0M Series A

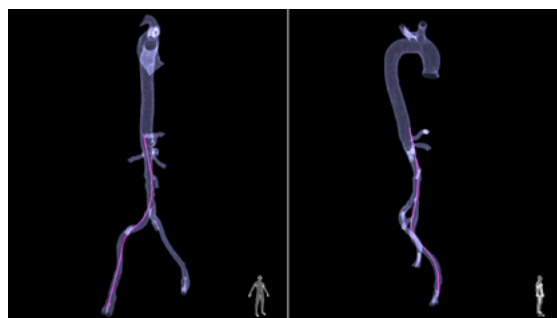


Ryan DeBoer

CEO

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www.shapesensing.com



The Shape Sensing Company is developing a novel 3D guidance platform to allow physicians to navigate interventional tools with greatly improved precision, and without the limitations of traditional guidance techniques. Our proprietary fiber optic shape sensing technology competes with Philips and Intuitive Surgical as a non-fluoroscopic navigation solution to reduce procedure time, reduce costs, and improve outcomes. We have strong traction with eight OEM customers who are developing products with our R&D platform across our \$120B target markets.

Seeking 1.51M - Greater than \$5.0M Series B



Vena Vitals

Irvine, CA, founded in 2020



Ray Liu

CEO & Co-Founder
ray@venavitals.com
venavitals.com



Medical Device

Vena Vitals makes a small wearable device that monitors blood pressure continuously. The completely non-invasive product has been validated to be as accurate as the invasive arterial line that's still used in hospitals more than 8M times in the US each year. Beyond the hospital, the Vena Vitals device is the first to accurately track blood pressure at home during sleep to diagnose and manage sleep disorders. The startup is backed by YC and a number of prominent VCs & founders such as Jerry Yang

Seeking \$501K - \$1.5M Seed



ViewsML Technologies Inc.

Vancouver, founded in 2022

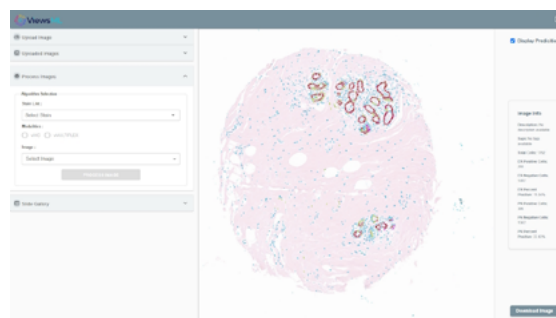


Kenneth To

CEO

kto@viewsml.com

www.viewsml.com



Diagnostic

Current approaches for biomarker use in precision medicine are slow, expensive, and variable, leading to inefficient and inadequate delivery of personalized treatments. At ViewsML, our mission is to create the world's first AI virtual biomarker library for research scientists and clinicians. By virtualizing antibodies and the immunohistochemistry (IHC) process for biomarker detection, we give customers back 100% of their IHC time, 50% of their budget and richer data sets. We are founded by a veteran team with 20+ years in this space, backed by deeptech and biopharma VCs, and have established paid collaborations with top 10 pharma.

Seeking 1.51M - \$5.0M Seed



David Haggerty
CEO
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Vine Medical seeks to solve the human body's access problem, where the current approach of sliding stiff devices through sensitive, tortuous tissue is at odds with evolution. In intubation the problem is clear: failure is common, expensive, and hurts patients. We leverage soft robotics to enable autonomous intubation that matches expert success rates in the hands of any provider, with virtually no training. Cadaveric results show a 30% increase in intubation success, 200% increase in speed, with a 400% reduction in force. The consensus of over 100 physicians: the Origin ETT is the future of airway management.

Seeking 1.51M - \$5.0M Seed



YADA CORPORATION

Barstow, CA, founded in 1997

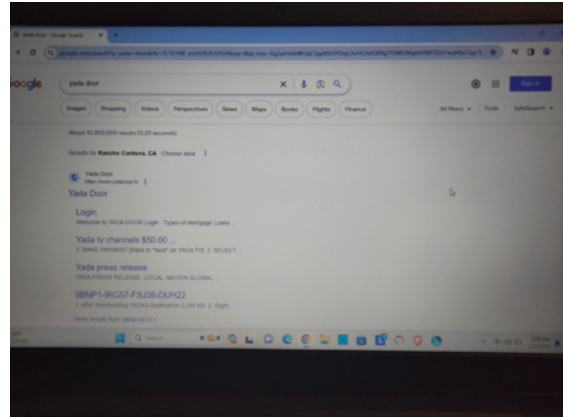


Rayford Roberson

Founder/CEO

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YADA Corporation's developer of YADA DOOR 4.0 is the number one interactive application in the world with eight different programs on one platform. The Sacramento Bee, a national publication has written about YADA as a "One Stop Shop"!!! YADA 4.0 has completed YADA Search Engine, YADA Email Services, YADA Press Release, YADA TV, YADA RADIO, YADA SEO, and YADA Defender. In development, YADA Health App, YADA Personal Finance, and YADA AI, programming as the most unique application ever created in technology. On Google Chrome this year over 30 million people logged on per minute.

Seeking \$0 - \$500K Seed

Thank you

