




2017 PRESENTING COMPANIES OVERVIEW

	<p>Be the Partner is an exclusive SaaS platform providing a means for engaging actual trial participants, post-trial participants (trial alumni) and future trial participants, designers and patient advocates while maintaining required patient anonymity. It adds value to the actual services of biopharmaceutical companies, their vendors, sites and investigators that work inside clinical trials while bringing new and unique services outside the trial.</p> <p>Stage: Expansion/Growth Location: Berlin, Germany & Newton, USA CEO: Thomas Klein</p>
	<p>Binnovate Digital Health (Renaltracker.com) is a digital behaviour change platform to delay dialysis using evidence-based curriculum, Stanford Persuasive Tech Lab's behavior change techniques, Withings connected devices, and personalized coaching by nurse coaches. Currently undergoing clinical validation through 2018.</p> <p>Stage: Expansion/Growth Location: Nijmegen, Netherlands Founder: Kirby Binayao</p>
	<p>BIOMODEX is a digital manufacturing company that has developed a proprietary technology with first application in the cardiovascular space. Its goal is to enhance clinical training with hyper-realistic synthetic organs that reproduces the biomechanics of organic tissues. Its organs are printed from CT scans so surgeons can train on their models the day before the operation on the anatomy of their patients.</p> <p>Stage: Start-up Location: Paris, France Founder: Thomas Marchand</p>

	<p>Biovotion is an award-winning wearable physiology monitoring company and provides integrated solutions with connected hardware and value-added monitoring services. It actively promotes the consumerisation of healthcare, providing solutions that integrate medical grade quality and reliability with ease-of-use, design and pricing of the consumer markets. It's solutions support users in keeping a healthy lifestyle, improve healthcare treatment outcomes, and can reduce cost of health provision.</p> <p>Stage: Start-up Location: Zurich, Switzerland CEO: Andreas Caduff</p>
	<p>Bonfix is developing an orthopaedic implant to correct Hallux Valgus-Bunions. The Bonfix implant is designed to replace the osteotomy of MET 1 - safer with faster and less painful recovery - more effective repair, no recurrence. The system is a novel shock absorbing fixation system with specially designed tools to allow easy and minimally invasive implantation of the system.</p> <p>Stage: Start-up Location: Jerusalem, Israel CEO: Daniel Billig</p>
	<p>Buddy Healthcare is a Finnish start-up with a mission to transform pre-and post-surgery care by digitising clinical pathways. BuddyCare is a surgery care coordination and patient engagement platform that automates and monitors patient's pre- and post-surgery procedures and helps hospitals implementing enhanced recovery protocols.</p> <p>Stage: Start-up Location: Helsinki, Finland CEO: Jussi Määttä</p>
	<p>Cardiolyse HRV & ECG Data Processing Platform has the potential to extend the lifespan of healthy ageing people with the algorithmic individual prediction of the impending heart disease(s) and prevention with lifestyle-driven suggestions for change.</p> <p>Stage: Seed Location: London, UK CEO: Anna Starynska</p>






	<p>CarThera is an innovative start-up company with medical devices that allow for the treatment of brain tumors and the improvement in the bioavailability of substances, including chemotherapeutics in the brain.</p> <p>Stage: Start-up Location: Paris, France CEO: Frederic Sottilini</p>
	<p>Davalor has developed a business model to provide access to visual function services to most of the population. It offers development, manufacture and sale of equipment and software for the exploration, automatic diagnosis, diagnosis and treatment in human health problems.</p> <p>Stage: Start-up Location: Aranguren, Spain CEO: Juan José Marcos</p>
	<p>Doctrina provides pharma companies with the best tool available to drive their business more efficiently, enabling direct target-based communication between pharma and healthcare through an affordable web-based platform.</p> <p>Stage: Expansion/Growth Location: Ljubljana, Slovenia Co-Founder: Tomaž Erjavec</p>
	<p>OvuSense is the only fertility monitor that predicts ovulation 24 hours in advance in real time and diagnoses ovulatory disorders. Fertility Focus develops, manufactures and markets innovative products for diagnosis and treatment in the field of infertility.</p> <p>Stage: Expansion/Growth Location: Warwick, UK CEO: Robert Milnes</p>
	<p>G-ray develops the ultimate X-ray particle detector to deliver unprecedented quality medical images, at much reduced radiation levels.</p> <p>Stage: Expansion/Growth Location: Geneva, Switzerland CEO: Patrick Scherrer</p>





	<p>GREENBONE ORTHO wants to become a leader in bone regeneration by providing innovative and easy to use bio-inspired solutions to cure severe skeleton damage with the final objective to return patient functional newly formed bone.</p> <p>Stage: Start-up Location: Faenza, Italy CEO: Lorenzo Pradella</p>
	<p>Implandata Ophthalmic Products is a start-up medtech company engaged in development, production and marketing of products for improved monitoring of glaucoma patients by telemetric measurement of intraocular pressure.</p> <p>Stage: Start-up Location: Hannover, Germany CEO: Max Ostermeier</p>
	<p>Intento is an award-winning spin-off from the Swiss Federal Institute of Technology in Lausanne (EPFL) developing a device and digital health solution for upper limb rehabilitation after stroke.</p> <p>Stage: Seed Location: Ecublens, Switzerland CEO: Andrea Maesani</p>
	<p>Kheiron Medical Technologies is a medical imaging company that uses advanced machine learning technologies to develop and provide intelligent tools for radiologists, radiology departments, imaging centres and hospitals to improve the efficiency, consistency and accuracy of radiology reporting.</p> <p>Stage: Start-up Location: London, UK CEO: Peter Kecskemethy</p>
	<p>Lightpoint Medical is an innovative, clinical-stage medical device company founded in 2012. The company has developed a ground-breaking surgical imaging technology based on Cerenkov Luminescence Imaging (CLI). CLI has the potential to detect cancer in real-time during surgery, and thereby reduce the need for repeat operations.</p> <p>Stage: Start-up Location: London, UK CEO: David Tuch</p>

	<p>LimFlow is a commercial-stage start-up developing the first system for performing percutaneous Deep Vein Arterialization (pDVA) of the foot for treatment of End Stage Critical Limb Ischemia (CLI).</p> <p>Stage: Expansion/Growth Location: Paris, France CEO: Daniel Rose</p>
	<p>LindaCare has developed a clinical workflow efficiency SaaS solution that makes remote patient monitoring and follow up of patients with cardiac implanted electronic devices (e.g. PaceMakers/ICDs/CRTs) significantly more efficient and safe.</p> <p>Stage: Start-up Location: Leuven, Belgium CEO: Shahram Sharif</p>
	<p>Lumeon Care Pathway Manager is a cloud based SaaS platform that automates the delivery of care pathways through customer configurable rule-sets.</p> <p>Stage: Expansion/Growth Location: London, UK CEO: Robbie Hughes</p>
	<p>The Medopad platform can bring together multiple medical databases, sensors in wearables and apps to capture patient data. As a result, the doctor can make informed decisions based on real time data. At the same time, patients become part of improving their own health through higher engagement and enhanced conversation with their doctor. The result is an improved quality of care with lower operating costs.</p> <p>Stage: Start-up Location: London, UK CEO: Rich Khatib</p>
	<p>Miracor Medical Systems is a medical device company developing disruptive solutions to treat severe heart diseases; striving to bring back cardiac patients to normal life. Miracor has developed the PICSO® (Pressure-controlled Intermittent Coronary Sinus Occlusion) Impulse System, a breakthrough technology platform designed to improve clinical outcome of patients with impaired cardiac function.</p> <p>Stage: Expansion/Growth Location: Vienna, Austria CEO: Olivier Delporte</p>

	<p>Noona is a mobile service that collects rich patient reported data and uses smart algorithms to improve cancer care. With Noona, patients report their condition via a mobile device and the medical team can automatically identify acute symptoms and target patients in need of immediate care.</p> <p>Stage: Expansion/Growth Location: Helsinki, Finland CEO: Jani Ahonala</p>
	<p>Noscendo is providing diagnostic services to intensive care clinicians to efficiently treat patients suffering from infectious diseases. It identifies pathogens via Next-Generation-Sequencing of cell free nucleic acids in patient's plasma samples. The diagnostic process in its current set-up already offers competitive time from sample to diagnosis (~24 h) and further reduction is linked to advances in sequencing technology.</p> <p>Stage: Start-up Location: Stuttgart, Germany CEO: Dr. Philip Stevens</p>
	<p>NovaGray develops predictive blood tests establishing patients' sensitivity towards radiotherapy (for breast, prostate and lung). 2 out of 3 cancer patients undergo radiotherapy as part their treatment and 5-10% of them will develop severe side effects. NovaGray's companion tests enable physicians to adapt currently standard treatments patient's sensitivity to improve outcomes and reduce late effects.</p> <p>Stage: Start-up Location: Orléans, France CEO: Clémence Franc</p>
	<p>NovellusDx is a Commercial phase, Jerusalem-based company dedicated to providing comprehensive oncogenic activity profiling of individual patients' mutations and their response to drugs by measuring the activity level of signaling pathways.</p> <p>Stage: Start-up Location: Jerusalem, Israel CEO: Michael Vidne</p>

	<p>OncoDNA, The Cancer Theranostic Company, is the European leading oncology company providing solutions for cancer treatments, at the same time contributing to the knowledge applied to the fight against cancer.</p> <p>Stage: Start-up Location: Gosselies, Belgium CEO: Jean-Pol Detiffe</p>
	<p>Owlstone Medical was spun out in 2016 to develop and commercialise FAIMS in diagnostic applications. Owlstone Medical currently employs 85 people, has raised USD 23.5M and its Breath Biopsy technology is being used in large clinical trials relating to lung cancer, colorectal cancer and asthma, and by more than 60 academic research groups and clinical labs around the world.</p> <p>Stage: Expansion/Growth Location: Cambridge, UK CEO: Billy Boyle</p>
	<p>Pristem is a spin-out company from the Swiss Federal Institute of Technology Lausanne (EPFL). In collaboration with 20 leading research institutes, it developed an innovative medical X-ray system to achieve unprecedented efficacy and durability in the most challenging contexts.</p> <p>Stage: Start-up Location: Lausanne, Switzerland CEO: Bertrand Klaiber</p>
	<p>Qompium, founded in August 2014, is a start-up focusing on the development and commercialization of low-cost and user friendly medical grade mobile applications for better health.</p> <p>Stage: Start-up Location: Wommelgem, Belgium CEO: Lars Grieten</p>
	<p>The vision of RIMASYS is to improve patient outcomes through surgical education by deploying realistic fractures for practical skill training. It is the worldwide sole manufacturer of realistic fractures with closed soft tissue - the next level in surgical education and MedTech R&D.</p> <p>Stage: Start-up Location: Zurich, Switzerland CEO: Andre Passon</p>

	<p>Founded in 2009 by Philippe Bencteux MD, Robocath is a French tech company which conceives and develops innovative robotic solutions to treat vascular diseases, the first leading cause of death in the world.</p> <p>Stage: Start-up Location: Rouen, France CEO: Philippe Bencteux</p>
	<p>Sonormed is a Hamburg-based medical technology company. With a strong focus on digital audiology, an interdisciplinary team of sound engineers, computer scientists and neurobiologists develops state-of-the art solutions to improve hearing/target hearing impairments.</p> <p>Stage: Expansion/Growth Location: Hamburg, Germany CEO: Joerg Land</p>
	<p>Stent Tek is developing a novel catheter system that provides a better way for patients with kidney failure to receive haemodialysis, as well as minimize the risk of amputation in those with critical limb ischemia.</p> <p>Stage: Start-up Location: Stevenage, UK CEO: Sorin Popa</p>
	<p>SWORD Health is leading the field of digital solutions for physical rehabilitation by creating an innovative technology that facilitates access, empowers patients and provides a rich source of data for clinicians and decision makers.</p> <p>Stage: Start-up Location: Porto, Portugal CMO: Fernando Correia</p>
	<p>Synergia Medical is an ISO 13485 company developing a novel and patented neurostimulation device for the treatment of epilepsy. With its disruptive technology the company has the ambition to become a major player in the field of neurostimulation.</p> <p>Stage: Start-up Location: Louvain-la neuve, Belgium CEO: Attila Borbath</p>

	<p>Touch restores youthful looking skin via transdermal delivery of high molecular weight Hyaluronic Acid (HA). Touch has the first and only non-invasive and painless transdermal delivery system for high molecular weight compounds.</p> <p>Stage: Start-up Location: Gersau, Switzerland CEO: Bruce Meadows</p>
	<p>Trialbee is a dynamic software company with a single purpose of accelerating clinical research. It provides innovative software solutions that optimize the clinical trial process by enabling all stakeholders to easily communicate and collaborate on a joint platform.</p> <p>Stage: Expansion/Growth Location: Malmö, Sweden CEO: Tobias Folkesson</p>
	<p>Truspine exists to make spinal care better. Better for the patient, better for the surgeon and better for society. Our objectives are to invent and develop products in the spine space that treat specific spinal diseases in a much less intrusive manner that mitigate well known complications.</p> <p>Stage: Start-up Location: New York, USA CEO: Todd Cramer</p>
	<p>TytoCare enables a comprehensive telehealth visit and medical exam of the heart, lungs, ears, throat, skin and temperature anytime and anywhere. We seamlessly connect people to clinicians to provide the best home examination and diagnosis solutions.</p> <p>Stage: Start-up Location: New York, USA CEO: Dedi Gilad</p>