•	e CEWIT2017 Conference	Description	Contact	Title	Cell	Phone	Email	Wohoito
Company	Sector	*** P**	Contact	CEO	Cell	Phone		Website
heck-ER	Digital Health	Emergency Room (ER) overcrowding has become a public health problem where periodic supply and demand is out of balance due to limited access and other factors. This causes long waiting times and delays in ERs, and is one of the main reasons for medical errors such mis-diagnosis, erroneous triage elements and overload spilling over to the other hospital departments. Check-ER is tackling this major issue by using the latest digital health technology to create the first centralized platform for ERs.	Leon Hulli	CEO		0548181035	leonhulli@check-er.com	www.check-er.com
itango Health	Digital Health	Fitango Health is a digital health platform that provides a highly integrated care management and member engagement solution, allowing organizations to move towards value-based care. We offer unique capabilities based on best practices to improve population's health outcomes, decrease risk and create a substantially extensive Member Journey TM.	Matthew Morris	coo	310-291-2639	212-956-0555 x307	matt@fitango.com	www.fitango.com
/IEDecide	Digital Health	Recent research show that there is a dramatic percentage of unnecessary medical procedures. Only in the US 7.5 Million medical procedures were defined as unnecessary costing 122 Billion USD to the US healthcare system. MEDecide™ is an advanced AI based system that assists payers and providers to make better decisions before medical procedures while filtering unnecessary medical procedures.	Hillary Harel	CEO	972543155222	972-775523404	hillary@medecide.net	www.medecide.net
/ledivizor	Digital Health	Medivizor personalizes health information. When people are diagnosed with illness, they rush to the Internet for answers only to be overwhelmed by repetitive, irrelevant, outdated, unreliable, and incomprehensible health information. Medivizor makes sense of it all! Medivizor scans the medical literature, clinical trials, and more, and figures out what matters to whom and delivers it to them in a way they can understand. In effect, Medivizor is a personalized, Al-powered, "GPS" to navigate chronic illness. Medivizor is endorsed and distributed by dozens of healthcare providers (e.g. NewYork-Presbyterian Hospital) and non-profit organizations (e.g. The Leukemia & Lymphoma Society). Medivizor helps educate patients, but also bring cutting-edge health information to providers, and getting all on the same page - empowering informed decision making.		CEO	0544400796		tal@medivizor.com	www.Medivizor.com_
utrino Health	Digital Health	Nutrino is a personalized nutrition insights platform optimized to support the unique needs of people living with Diabetes. Nutrino's underlying technology is called FoodPrint*" - the digital signature of how foods affects the body. It uses predictive analytics to understand how foods affect individuals utilizing collected data from medical devices, wearable devices, activity sensors, and other biomarkers. FoodPrint was initially marketed through the App store to the general wellness market, later it was adopted by the Employer/payer market through Nutrino's collaboration with Welltok. Nutrino then began serving patients who take insulin, proving its solutions are life changing for Type 1 patients. The company's next target is people living with Type 2 Diabetes, expanding its reach through clinics around America.	Jonathan Lipnik	CEO	972-544-816-800		jonathan@nutrino.co	www.nutrino.co
oxitone Medical	Digital Health, Medical Device	Oxitone's work in advanced technology applications for the cardio-respiratory and sleep markets has produced the world's first FDA cleared wrist-sensor pulse oximeter and health monitor for chronic, global patient populations. Huge markets then tied together with care providers via our AI SaaS cloud software for essential digital continuous monitoring and predictive care.	Leon Eisen	CEO	+972-52-678-0683	+972-9-834-6731	leon.eisen@oxitone.com	www.oxitone.com
ecBl	Cyber Security	Based on proprietary machine learning technology, SecBl's solution detects advanced threats that other systems miss, creates a comprehensive incident storyline with autonomous investigation, and enables rapid and accurate mitigation.	Yotam Gutman	Marketing Manager	+972-522842158		yotam.gutman@secbi.com	www.secbi.com/
emperis	Cyber Security	Semperis Directory Services Protection Platform™ enables enterprises to protect and recover from devastating changes and disasters that compromise their Active Directory. Semperis core capabilities include a fully-automated Active Directory Forest Disaster Recovery and a real-time Active Directory auditor providing actionable insights with the ability to restore objects and attributes	Matan Liberman	General Manager	+972733728084	+972523279997	Matan@Semperis.com	www.Semperis.com
ensifree	Digital Health, Medical Device	Sensifree is an Israeli startup company developing noninvasive, cuff free and continuous hemodynamic monitoring solutions, based on our NEST™ (Noninvasive Electromagnetic Sensing Technology) platform. Our initial focus is blood pressure monitoring in hospitals, then planning on expanding to monitor other parameters, such as stroke volume and cardiac output.	Eran Agmon	CEO	+14089135574		erana@sensifree.com	www.sensifree.com
omatix	Digital Health	Hand-gesture monitoring and data analysis platform for rehabilitative healthcare and wellbeing enhancement	Eran Ofir	CEO & Co- Founder	5132845803		erano@somatix.com	www.somatix.com
noSphere	Medical Device	InnoSphere is developing innovative medical devices for treating cognitive disorders, focusing on ADHD. InnoSphere's unique patent pending technologies enable treating cognitive diorders at the home of the users accurately and safely, without pharmaceutical drugs and side effects.	Rami Shacour	CEO	+972 52 8723640	+972 77 3405001	rami@innosphere.xyz	www.innosphere.xyz
elesofia Medical	Digital Health	Telesofia's platform allows automatic generation of personalized educational/training videos for patients and medical starf. We aim to clarify medical information, and increase patient/medical staff engagement, satisfaction, understanding and compliance	Ehud Belder	CFO	+972-545-878-560	+972-77-20-60-488	ehud@telesofia.com	www.telesofia.com
well- beat	Big Data and Machine Learning for Healthcare Providers	Well-Beat is a next-generation chronic patient behavioral change solution that's based on human behavior understanding and proprietary data-driven technology. At its core, the SaaS solution empowers healthcare providers and organizations to dramatically increase treatment regime adherence in chronic patients	Ravit Ram- Dea	CEO	0523566424		ravit.ram@well-beat.com	www.well-beat.com/

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Company	Sector	Description	Contact	Title	Cell	Phone	Email	Website
ATLASense Biomed Ltd.	Digital Health	The ATLASense Biomed business is Remote Triage Monitoring technology: Clinical support for time- sensitive assessment, to determine which patient requires immediate, priority or non-urgent treatment. An Israeli startup company with a proven technology of the most comprehensive remote monitoring solution.	Tal Or	CEO	+972-54-7706688		tal.or@atlasensebiomed.com	www.atlasensebiomed.com
		-A complete end-to-end Remote Patient Monitoring solution including the PolyMonitor™ a wearable, wireless monitoring device, expert system analysis, cloud software, and a dashboard for personalizing monitoring sessions per patient. The PolyMionitor™ is worn on the torso or on the upper left arm and continuously monitors an unprecedented range of physiological signals. Data is sent securely to the cloud and analyzed by comprehensive algorithms in real-time. The intended use, alerting criteria and thresholds are remotely customizable per patient. Physicians can review historical monitored data to determine if immediate action is necessary or to respond to an alert. -Data is sent securely to the cloud and analyzed by comprehensive algorithms in real-time. The intended use, functionality, alerting criteria and thresholds are remotely customizable per patient. -Physicians can review historical monitored data to determine if immediate action is necessary or to respond to an alert. -The adaptable platform enables remote caregivers to customize the system for different applications, alerting conditions and thresholds for each patient.						
		-A durable monitoring device for 24/7 observation of the patients, Elderly and chronically ill people.					1.0	
AEYE Health	Digital Health	AEYE Health is a digital health company that aims to enable automated, artificial-intelligence-based, retinal screening. Retinal imaging, an oft-used procedure, can help detect a variety of medical conditions, prevent blindness and save lives. Although funded by insurance companies through existing CPT codes, the process is not performed on most high-risk patients (70 million in the US alone), due to the expensive and limited resource of trained Ophthalmologists. AEYE Health is led by a seasoned team of entrepreneurs with decades of experience in software development and machine learning and aims to become the first company with an Al-based FDA-approved screening solution.	Zack Dvey-Aharon	CEO & Co- Founder	(914)3364208		zack@aeyehealth.com	www.aeyehealth.com
MedaSense Biometrics Ltd.	Medical Device	Medasense develops devices and applications for objective pain monitoring. Medasense is spearheading the pain field towards personalized medicine, and intends to become the standard of care for objective pain assessment & monitoring.	Gal Goshen	Chief Medical Officer	:+972-50-6967889	:+972-73-7690321	gal@medasense.com	www.medasense.com
Wellness Layers	Digital Health	Wellness Layers is a digital health company based in NYC, offering cloud-based platform that enables healthcare stakeholders to quickly and easily create their own white-label digital healthcare collaboration services with their patients. The platform targets stakeholders that presently use phones/call centers to connect and manage patients, and would like to establish a more efficient digital channel for communication. The platform powers solutions for stakeholders such as Medtronic, IBM Watson (Diabetes), AHA/Novartis (Heart condition, Stroke), Rite Aid (Weight Loss), Nustart (DPP) and VillageCare (HIV medication management) among many others.	Amir Kishon	CEO	6463592879	2125951270	amir@wellnesslayers.com	www.wellnesslayers.com
Dr. Ora L.T.D.	Digital Health	A technique, method and treatment for addressing emotional distress, anxiety, fear and stress.	Ron Gilboa	CEO	+972544799275	+97246299800	ron@oragolan.com	www.oragolan.com www.xyourex.info
Cynerio	Cyber security for healthcare	Cynerio's mission is to protect the future of healthcare, by focusing on its weakest link - the clinical network & connected medical devices.	Leon Lerman	CEO	+972586757205		leon@cynerio.co	www.cynerio.co
WIKAYA	Digital Health	Al platform for improving prevention of chronic diseases	Mahmoud Kaiyal	CEO	0503144018		Mahmoud@wikayamed.com	www.wikayamed.com
Nunetz	Healthcare IT	Nunetz, Inc is revolutionizing the way that healthcare and biomedical data is produced, consumed, and analyzed. Our system consists of three novel components: collecting the data reliably and seamleassly, visualizing it in a convenient way, and provising personalized insights about patiens. By utilizing the enormous latent data available about patients and conditions, Nunetz is transforeming healthcare; turning raw data into a usable tool for the benefit of physicians and patients alike	Tal Rusak	Founder & CEO	0585771673		Tal@nunetz.io	
Doubledu/Make-Sense	Digital Health	Make-Sense is a platform for brands and governments to make their web and digital assets accessibile for disabled, aging and other populations. The company has ~50% of the Israeli market and is expanding internationally.	David Adi	Founder & CEO		972-3-9125857	david@make-sense.co.il	www.make-sense.co.il