
UK Digital Health Asset List

South by Southwest

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To connect with any of the companies listed here, please contact
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ELECTRONIC HEALTH RECORDS

Name	About	Assets
 <p>CONTACT: TOM GRAY, CHIEF TECHNOLOGY OFFICER tom@tdgcs.tech</p> <p>4-6 Upper Crescent, Belfast, BT7 1NT 225 Franklin Street, 26th Floor, Boston, MA 02110</p>	<p>Keywords: Data Analytics, Software, Clinical Trials, Population Health</p> <p>Description: Established software company Kainos has developed mobile-enabled platform for electronic health records.</p>	<ol style="list-style-type: none"> 1. Kainos Evolve, iOS-enabled software for healthcare clients.
 <p>PATIENTS KNOW BEST® MANAGE YOUR HEALTH</p> <p>CONTACT: LLOYD HUMPHREYS, VP - BUSINESS DEVELOPMENT enquiries@patientsknowbest.com</p> <p>St. John's Innovation Centre, Cambridge CB4 0WS</p>	<p>Keywords: Software, Data Management, Patient portal, clinical portal, Personal Health Record, Online communication, Medical</p> <p>Description: PKB is the world's first patient-controlled medical record that connects all sources of medical and health information into one source.</p>	<ol style="list-style-type: none"> 1. Patients Know Best app allowing patient access and control over health records. 2. Software portal for secure patient/clinician communication and engagement. Provides hospitals and patients with medical records via software portals.
 <p>CONTACT: JEN ALFORD, DIRECTOR OF SALES jen.alford@relaymed.com</p> <p>Argyle House, 3 Lady Lawson Street, Edinburgh EH3 9DR</p>	<p>Keywords: SaaS, Point of Care, Data Infrastructure, EHRs, Quality Control</p> <p>Description: Relaymed is a SaaS provider that integrates medical testing with EHRs</p>	<ol style="list-style-type: none"> 1. Relaymed software platform connects point-of-care testing results to patient EHRs.
 <p>CONTACT: SARAH GRIFFIN, COMMUNICATIONS DIRECTOR Sarah.griffin@tpp-uk.com</p> <p>TPP House, 129 Low Lane, Horsforth, Leeds LS18 5PX</p>	<p>Keywords: Data science, personal analytics, social networking, big data, mobile platform</p> <p>Description: The Phoenix Partnership (TPP) is an IT delivering healthcare software through multiple platforms. It stores healthcare data on a shared electronic health record, connecting over 44 million NHS patients.</p>	<ol style="list-style-type: none"> 1. SystmOne, unified patient information platform allowing clinicians to view patients lifetime health record. 2. SystmConnect, suite of products serving as both messaging and data platform. 3. SystmOnline, online service allowing patient self-management of EMRs. 4. SystmInsight, research platform using data in SystmOne for academic and organisational purposes.

ELECTRONIC HEALTH RECORDS, CONT.

Name	About	Assets
 <p>CONTACT:</p> <p>1 Sussex Place, Hammersmith, London W6 9EA</p>	<p>Keywords: Mobile Decision Support System, Clinical Assessment, Data Management and Analysis, Bedside Care, Real-Time Patient Care</p> <p>Description: Vitalpac (trading name of The Learning Clinic Ltd) is a mobile decision support system, designed to work as doctor, nurse and hospital managers' personal assistant by providing real time patient information at the point of care.</p>	<p>1. Vitalpac is a real-time mobile decision support system, fully deployed in 52 hospitals in the UK, performing over 6 million assessments a month.</p>

HEALTH ANALYTICS

Name	About	Assets
 <p>CONTACT: SARAH KERRUISH sarah@antidote.me</p> <p>39 Earlham Street, London WC2H 9LT</p> <p>Lexington Avenue, New York, NY 10017</p>	<p>Keywords: Clinical Trials, Pharmaceuticals, Research, Clinical Engagement, Big Data</p> <p>Description: A digital health startup aiming to accelerate the breakthroughs of new treatments by bridging the gap between medical research and the people who need them.</p>	<ol style="list-style-type: none"> 1. Antidote Match, a smart clinical trial search that makes it easier for patients to find and connect with studies 2. Antidote Connect, an extensive network of organizations that reach millions of patients per month 3. Antidote Bridge, a platform through which trial sponsors can make their trial information more patient-friendly 4. Antidote Base, a service for research sites to find qualified patients near them
 <p>CONTACT:</p> <p>41 Corsham Street, London CF31 1LH</p> <p>68 3rd Street, Brooklyn, NY 11231</p>	<p>Keywords: Data Analytics, Software, Clinical Trials, Population Health Management, Electronic Medical Records, Cloud Software, Electronic Health Records</p> <p>Description: Clinithink develops software to unlock and reorder unstructured clinical text</p>	<ol style="list-style-type: none"> 1. ENRICH, data query platform for health analytics 2. CLIX CNLP, platform for access to clinical text
 <p>CONTACT: KERRY BAILEY, HEALTH LEAD kbailey@wepredict.co.uk</p> <p>Ethos, Kings Road, Swansea SA1 8AS</p> <p>2000 Town Center, Suite 1800, Southfield, MI 48075</p>	<p>Keywords: Analytics, IT, DATA Management, Statistics, Cloud Software</p> <p>Description: We Predict is a predictive analytics service with a track record of success</p>	<ol style="list-style-type: none"> 1. Predictive analytics as a service

IMAGING TECHNOLOGY

Name	About	Assets
 <p>CONTACT: JAMES GOUGH, BUSINESS DEVELOPMENT DIRECTOR James.gough@cydar.co.uk</p> <p>Bulbeck Mill, Mill Lane, Barrington, Cambridgeshire CB22 7QY</p> <p>3675 Crestwood, Parkway Suite, 400 Duluth, GA 30096</p>	<p>Keywords: Medical devices, X-ray, CT, Fluoroscopy, 3D Imaging, Cloud Software</p> <p>Description: Co-founded by a surgeon and imaging scientist, Cydar develops cloud software to automate 3D overlays for surgical procedures</p>	<p>1. Cydar EV, cloud-enabled 3D surgical guidance software that serves as a GPS Navigation system for the human body. The technology is also designed to align pre-operative CT scans to live X-ray technology.</p>
 <p>CONTACT: STEPHEN HANCOCK MARKETING stephen.hancock@oxehealth.com</p> <p>The Sadler Building, Oxford Science Park, Oxford OX4 4GE</p>	<p>Keywords: Imaging, Vital Signs Monitoring, Video Technology, Non-Contract Monitoring, software, cloud software</p> <p>Description: Oxehealth is a spin-off venture from the Institute of Biomedical Engineering at the University of Oxford that produces software that turns cameras into health monitors</p>	<p>1. Load Oxehealth software on to normal video cameras to turn them into health, activity and safety monitors. Medical grade heart rate and breathing rate totally contact free + human behavior tracking and anticipation. Solutions for mental health, general hospitals, police, prison, long term care and homecare</p>
 <p>CONTACT: JEAN NEHME CO-FOUNDER Jean@touchsurgery.com</p> <p>230 City Road, London EC1V 2QY 447 Broadway, New York, NY 10013</p>	<p>Keywords: Mobile, Virtual Reality VR, Augmented Reality AR, Surgical Training, Surgical Simulation, 3D Rendering, AI, Surgical Robotics, Cognitive Mapping, Encoding, Surgery</p> <p>Description: Touch Surgery is the largest asset base of 4D surgical procedure maps, and has recently deployed on an augmented reality platform to enable delivery of procedures into simulation labs and the OR.</p>	<p>1. Touch Surgery enables interactive surgical simulations through its interactive mobile app and data solutions.</p>

ONLINE BOOKING

Name	About	Assets
 <p>CONTACT: UMANG PATEL, CLINICAL DIRECTOR Umang.patel@babylonhealth.com</p> <p>60 Sloane Avenue, London SW3 3DD</p>	<p>Keywords: Mobile App, Artificial Intelligence, Teleconsultations, Clinical Records, Triage</p> <p>Description: Billed as the “world’s first mobile health service,” babylon provides symptom triage, app-based consultants with doctors and therapists, health monitoring, and access to clinical records, all supported by the world’s most advanced AI.</p>	<ol style="list-style-type: none"> 1. Babylon proprietary app 2. AI platform 3. Chat bot 4. Health Monitoring tool 5. Doctor Portal
 <p>CONTACT: SHAFI AHMED, DIRECTOR shafiahmed@me.com</p> <p>Oakdale Royal Oak Hill, Newport, Gwent NP18 1JF</p>	<p>Keywords: Social Media, Patient Engagement, Doctor-Patient Communications, Intra-Hospital Communications</p> <p>Description: Medic Creations provides platforms for secure communications between doctors and patients</p>	<ol style="list-style-type: none"> 1. The On Call Room messaging forum connecting medical professionals 2. Medic Bleep secure in-hospital messaging for care coordination 3. Your Health Room patient - doctor communication app
 <p>CONTACT: JANET SMITH, HEAD OF OPERATIONS Janet.smith@nowhealthcaregroup.com</p> <p>1 Lowry Plaza, Salford, Quays</p>	<p>Keywords: Telemedicine, Patient Engagement, Specialist Communications, Diagnostics, mHealth</p> <p>Description: Now Healthcare Group is a major mHealth company hoping to revolutionize primary care</p>	<ol style="list-style-type: none"> 1. Now Healthcare app allows patients to book a GP appointment from their phone or tablet and to receive diagnosis and prescriptions
 <p>CONTACT: MARK KELLY, DIGITAL MARKETING DIRECTOR Mark.kelly@pushdr.com</p> <p>4th Floor, Queens Chambers, 5 John Dalton Street, Manchester M2 6ET</p>	<p>Keywords: Mobile App, On-Demand GP Access, Patient Engagement, Video Consultation, NHS</p> <p>Description: Push Doctor is Europe’s largest digital health provider connecting patients to a smart network of thousands of UK qualified GPs in as little as six minutes on any device</p>	<ol style="list-style-type: none"> 1. Push Doctor app, available on GooglePlay and App Store <p>www.pushdoctor.co.uk</p>

PATIENT ENGAGEMENT

Name	About	Assets
 <p>CONTACT: PRAVIN JETHWA SALES DIRECTOR p.Jethwa@amazing-int.com</p> <p>61c Lord Avenue, Teeside Industrial Estate, Thornaby TS17 9JX</p>	<p>Keywords: 3D Imaging, Patient Engagement, Sensory Relaxation, PTSD, Pediatrics, Alzheimer's disease, Dementia, Physiotherapy</p> <p>Description: Amazing Interactives is a 3D animation company whose interactive systems can be used to sooth patients during treatment or patients suffering from PTSD, Alzheimer's and dementia</p>	<p>1. 3D Sensory Pain Distraction System designed to distract and soothe patients in pediatrics or with long-term conditions</p>
 <p>CONTACT: MICHAEL RADOCCIA, BUSINESS DEVELOPMENT LEAD michael.radocchia@bighealth.com</p> <p>60-62 Commercial Street, London E1 6LT</p>	<p>Keywords: Mental Health, Sleep Aid, Behavioral Medicine, Patient Engagement, Mobile App</p> <p>Description: As the world's first digital medicine company, Big Health automates behavioral medicine programs, thereby making them scalable, accessible and consistent. The company has offices in San Francisco and London, and is partnered with University of Oxford. For more information on Big Health please visit www.bighealth.com.</p>	<p>Big Health's first product, Sleepio, is a digital sleep improvement program featuring Cognitive Behavioral Therapy (CBT) techniques, clinically proven to help overcome even long term poor sleep without pills.</p>
 <p>TIC TRAC</p> <p>CONTACT: MARTIN BLINDER, CO-FOUNDER martin@tictrac.com</p> <p>69 Old Street, London, EC1V 9HX</p>	<p>Keywords: Patient/Member engagement, Big Data, Mobile Platform, Health Outcomes,</p> <p>Description: TicTrac is a connected health and wellness platform that engages people in their health, through their data.</p>	<p>1. End to end, SaaS platform that enables large health insurers and government health systems to engage their end users in their health and wellness.</p>

PATIENT ENGAGEMENT, CONT.

Name	About	Assets
 <p>CONTACT: The Grange, 20 Market Street, Swavesey, Cambridgeshire CB2 4QG</p>	<p>Keywords: Mental Health, Therapy, Patient Engagement, Written Communication</p> <p>Description: Ieso provides an online platform connecting providers, private individuals and businesses with a model of written communication</p>	<p>1. Thinkwell private therapy website offering sessions with a live therapist</p>
 <p>CONTACT: MICHAEL SLONIEWSKY, GENERAL MANAGER USA ms@physitrack.com</p> <p>40 Dukes Place, London E3CA 7NH</p> <p>2500 Broadway, Suite F-125, Santa Monica, CA</p>	<p>Keywords: Digital Therapeutics, Clinical Exercise, Physiotherapy, Exercise, Patient Compliance</p> <p>Description: MRC Technology is the tech transfer arm of the Medical Research Council, an independent medical research charity committed to innovation in multiple fields.</p>	<p>1. Physitrack suite that provides exercise prescriptions, patient education, outcomes analysis and telehealth communication</p>
 <p>CONTACT: CHRIS ECKL, CTO AND RESEARCH DIRECTOR Chris.eckl@sitekit.net</p> <p>89 Giles Street, Edinburgh EH6 6BZ</p>	<p>Keywords: Patient Engagement, Website Development, CMS, Personal Health Records, IT, Secure Software</p> <p>Description: Sitekit develops software and technology to connect patients and caregivers. The company has partnerships with the NHS, universities and industry.</p>	<p>1. Genetic markers for therapy in renal cell carcinoma (RCC) Provides stratification of renal cell carcinoma to improve patient outcome and therapy options. The use of four specific markers applied to a new algorithm is predictive of the outcome and response to receptor tyrosine kinase inhibitors.</p>
 <p>CONTACT: MATTEO BERLUCCHI, CHIEF EXECUTIVE OFFICER matteo@your.md</p> <p>35 Soho Square, 2nd Floor, London W1D 3QX</p>	<p>Keywords: mHealth, AI, Mobile App, Big Data, Personalization, Patient Engagement, Self-Care, Pre-primary care.</p> <p>Description: Your.MD offers free access to fully personalized, trustworthy and actionable pre-primary care guidance, empowering people to discover the best options to help them get better via OneStop Health - Your.MD's curated network of trusted health service providers.</p>	<p>1. A digital health platform capable of providing anyone in the world with the most relevant health information via an advanced chat bot. Your.MD app (available for free) globally via the web, Android, iOS, Facebook Messenger, Kik, Slack, Telegram and Skype.</p>



PATIENT JOURNEY

Name	About	Assets
 <p>CONTACT: BRENDAN FATCHETT, CHIEF EXECUTIVE OFFICER brendan@365response.org</p> <p>66 Wakefield Road, Ossett, West Yorkshire WF5 9JS</p>	<p>Keywords: Patient Transport, Patient Flow Management, Ambulance Management, Transport Control Platforms, Patient Transport, Primary Care Home Visit Services</p> <p>Description: 365 Response's goal is to totally redesign urgent and non-urgent healthcare transport demand. 365 Response has developed a fully cloud-based healthcare transport platform</p>	<ol style="list-style-type: none"> 1. Healthcab transport dispatch and patient communications platform and patient transport management service.
 <p>CONTACT: MAHEEBA SYEDA, MARKETING MANAGER Maheeba.syeda@vitalpac.com</p> <p>The Quorum, Bond Street, Bristol BS1 3AE</p>	<p>Keywords: Secure Care Communications System, Clinical Engagement, Care Provider Engagement, Integrated Care Communication, Cloud Software, Data Management</p> <p>Description: Careflow is working with acute, community, adult and children's social care organizations to enable better care collaboration therefore safer care.</p>	<ol style="list-style-type: none"> 1. Careflow is a secure care communication tool providing health and social care professionals with better collaboration and safer care. It is the first integrated communication platform of its kind in the UK, available on mobile or web device.
 <p>CONTACT: VICTORIA PERRY, BUSINESS MANAGER Victoria.Perry@cohesionmedical.co m</p> <p>Unit 1.12 The Hub, 70 Pacific Quay, Glasgow G51 1DZ</p>	<p>Keywords: Unified Health Eco-System, Wearable Sensor Technology, Patient Self-Management Mobile Apps, Shared Care Environments, Electronic Patient Records, Clinical Workflow Software, Data Interface Integration, Disease Registries, Real-Time Data Analytics, Life-Long Health, Long Term Conditions, Cancer, Surgery, General Medicine, Specialist Clinics</p> <p>Description: Cohesion Medical is an award-winning leading-edge provider of Connected Digital Health solutions. Our solutions connect stakeholders in new and more effective ways within a unifying health ecosystem. With our connected technology, we create shared bridges across health and social care services to make effective transformational change possible.</p>	<ol style="list-style-type: none"> 1. Patient Self-Management Mobile Application for Long Term Conditions 2. Cloud-Based Shared Care Environment for Virtual Clinics and Remote Monitoring 3. Cloud or On-Site Cohesion Clinical Collaboration Software Suite for Optimised Clinical and Research Workflows. 4. Digital Platform for Real-Time Health Data Analytics

PATIENT JOURNEY, CONT.

Name	About	Assets
 <p>CONTACT: IMOGEN BARBER, MARKETING EXECUTIVE Imogen.barber@lumeon.com</p> <p>10 Leake Street, London SE1 7NN</p> <p>1209 Orange Street, Wilmington, Delaware 19801</p>	<p>Keywords: Digital Patient Engagement, Care Management, Demand Management, Process Automation, Workflow Management</p> <p>Description: Lumeon is a digital health company enabling providers to automate clinical and administrative pathways.</p>	<p>Lumeon Care Pathway Manager is a cloud-based platform providing single view of the entire care continuum from referral to outcome.</p> <p>We help providers maximize reimbursement opportunities and improve efficiency using intelligent automation.</p>
 <p>CONTACT: JOHN HOPKINS, CHIEF EXECUTIVE OFFICER john.hopkins@medetrax.com</p> <p>IC 1 Liverpool Science Park, Innovation Centre, 131 Mount Pleasant, Liverpool L3 5TF</p>	<p>Keywords: Software, Mobile Technology, ECRs, Electronic Obs, Acute and Community Health Care</p> <p>Description: Med eTrax has developed several technologies ranging from biosensors to patient monitoring. It has also developed Ward Observations to allow clinicians to observe patient conditions and records.</p>	<ol style="list-style-type: none"> 1. Windows 10 based modular electronic observations platform, providing trending analysis, real time alerting 2. Med eTrax e-Obs core application modules include INR Buddy, Community Virtual Ward, reusable and rechargeable physiological sensor technology
 <p>CONTACT: MARCO FIORI Marco.fiori@medopad.com</p> <p>Buckingham Court, 78 Buckingham Gate, London SW1E 6PE</p>	<p>Keywords: Remote Patient Monitoring, Wearable Tech integration, Mobile Devices, Patient Engagement, Healthcare Data management and analytics</p> <p>Description: Medopad helps doctors better monitor their patients when they are outside the hospital. Medopad is already live in a number of London teaching hospitals, BMI Healthcare, University Medicine Goettingen, and HCA. Medopad has also recently signed its first pharma contract and a project for a country-wide roll-out of Patient Monitoring.</p>	<p>Medopad Patient Monitoring, a solution offering remote patient monitoring and doctor/patient communication for multiple medical conditions</p> <p>Medopad Enterprise, a powerful mobile solution that is integrated into existing hospital systems</p>
 <p>CONTACT: KAREN WEST, BUSINESS DEVELOPMENT karen@perfectward.com</p> <p>1 Portland Place, London W1B 1PN</p>	<p>Keywords: Quality Audit, Workflow, Clinician Engagement, Mobile App, Hospital Operations, Monitoring, Medicine management</p> <p>Description: Perfect Ward offers smart app based solutions to all healthcare organisations. Their smart inspection app eliminates the administration from quality audits enabling standards and progress indicators to be consistently monitored, issues to be immediately flagged and provides automated reporting "from ward to board."</p>	<ol style="list-style-type: none"> 1. Perfect Ward app making healthcare quality control easy and effective. 2. Kit Prep app makes management and control of medicines easy and effective.

PATIENT JOURNEY, CONT.

Name	About	Assets
 <p>CONTACT: ALLISON FRAZER, DIRECTOR OF MARKETING Allison.frazer@tunstall.com</p> <p>Whitley Lodge, Yorkshire DN14 0HR</p> <p>36-36 33rd Street, Suite 103, Long Island City, New York 11106</p>	<p>Keywords: Connected Health, Assisted Living, Telehealth, Monitoring, Connected Care, Medical Alert</p> <p>Description: Tunstall is the world's largest telehealth company with operating companies in the UK, Europe, Asia and North America.</p>	<p>Mobile safety devices allowing access to 24/7 emergency response center operators.</p> <p>24/7 emergency response center operators</p> <p>Integrated care platform for remote patient monitoring Contact center operations</p> <p>Tunstall.com americas.tunstall.com www.tunstall.co.uk/</p>
 <p>CONTACT: HELENE VIATEGE, BUSINESS DEVELOPMENT MANAGER helene@cupris.com</p> <p>United House North Road, London N7 9DP</p>	<p>Keywords: Medical devices, wearables, Cloud Software, Analytics, IT, DATA Management, Statistics, Secure communication, Mobile app, Network, triage system, Patient engagement, education</p> <p>Description: Cupris Health makes healthcare communications secure and simple. We enable the remote examination and monitoring of patients using smartphone connected medical devices and a secure communication platform (app and web platform), including skip-logic questionnaires.</p>	<p>1. Secure messaging platform (app and web portal) for doctors to safely discuss between them, and if needed involve their patients in the discussion</p> <p>2. Certified medical devices, to be attached to a smartphone to remotely capture high quality images and videos. The first device being TYM, a smartphone connected otoscope</p>

POPULATION HEALTH MANAGEMENT

Name	About	Assets
 <p>CONTACT: PRADEEP RAMAYYA, CO-FOUNDER pradeep.ramayya@excelicare.com</p> <p>Marchburn Drive, Glasgow Business Park, Paisley PA3 2SJ</p> <p>5540 Centerview Drive, Suite 200, Raleigh, NC 27606</p>	<p>Keywords: Patient Engagement, Clinical Application, Cancer, Diabetes, SaaS</p> <p>Description: AxSys develops software platforms connecting the healthcare ecosystem to make care more efficient and streamlined.</p>	<ol style="list-style-type: none"> 1. Clinical Care Pathways software platform connecting patients and care team 2. Excelicare platform for Business Intelligence and Population Health Management
 <p>CONTACT: GLEN CAMPBELL, MANAGING DIRECTOR, USA gcampbell@bmj.com</p> <p>BMA House, Tavistock Square, London WC1H 9JR</p> <p>BMJ Publishing, Two Hudson Place, Hoboken, NJ 07030</p>	<p>Keywords: Big Data, Point of Care, Diagnostics, Clinical Decision Support, Clinician Engagement</p> <p>Description: An established medical publisher, BMJ links clinicians to the latest research and information on-demand.</p>	<ol style="list-style-type: none"> 1. BMJ Best Practice App designed for sharing research between clinicians
 <p>CONTACT: QUINTUS LIU, CHIEF EXECUTIVE OFFICER quintus.liu@healthera.co.uk</p> <p>Wellington House, East Road, Cambridge CB1 1BH</p>	<p>Keywords: Software, Pharmacy, Mobile App, Messaging, Patient Engagement</p> <p>Description: Healthera has developed an app allowing patients to communicate with pharmacies. Healthera also creates personalized programs for patients, tracking their medicine taking and pharmacy visits.</p>	<ol style="list-style-type: none"> 1. Healthera App allows patients to communicate directly with pharmacies.

SELF-MANAGEMENT TECHNOLOGY

Name	About	Assets
 <p>CONTACT: CLIVE BAWDEN COMMERCIAL DIRECTOR cbawden@breakingfreegroup.com</p> <p>Innovation Birmingham Campus, Faraday Wharf, Holt Street, Birmingham B7 4BB</p>	<p>Keywords: Fully automated Treatment and Prevention programs for substance abuse (Alcohol, Drugs and Smoking), Evidence-based behavioural science, scalable Mobile and Web apps</p> <p>Description: Automated behavioral science platform targeting 24/7 the prevention and treatment of alcohol, drug and smoking issues. Commissioned by NHS England, Ministry of Justice and many leading UK providers.</p>	<ol style="list-style-type: none"> 1. BFO Community - web application targeting alcohol and drug dependency 2. BFO Justice - product targeting alcohol and drug dependency in Prison setting 3. BFO Probation - product targeting alcohol and drug dependency in Probation setting 4. BFO Smoking - product targeting smoking cessation in Prison setting 5. CMD (Summer 2017) - native mobile product targeting mild/moderate alcohol use in Primary or Workplace setting
 <p>CONTACT: TOM WHICHER, CHIEF EXECUTIVE OFFICER Tom.whicher@drdoctor.co.uk</p> <p>1 Royal Street, London SE1 7LL</p>	<p>Keywords: Online App, Diabetes, Appointments Management, Patient Engagement, Interactivity</p> <p>Description: DrDoctor empowers patients to view, change and schedule outpatient appointments themselves online, on a smartphone or by conversational SMS.</p>	<ol style="list-style-type: none"> 1. drdoctor app allows patients to schedule outpatient appointments.
 <p>CONTACT: BRYN SAGE CHIEF EXECUTIVE OFFICER bryn.sage@intechnologyplc.com</p> <p>Cardale House, Cardale Court, Harrogate, HG3 1RY</p>	<p>Keywords: Self-Testing, Weight Management, Chronic Pain, Mental Health, Vital Signs Monitoring</p> <p>Description: IT company providing infrastructure for various NHS initiatives.</p>	<ol style="list-style-type: none"> 1. My Inhealthcare app, allowing remote health management for patients and services including medication reminders, INR self-testing, and digital care.

SELF-MANAGEMENT TECHNOLOGY, CONT.

Name	About	Assets
 <p>CONTACT: MATTHEW GOODMAN, MEDICAL DIRECTOR mgoodman@mapmyhealth.co.uk</p> <p>The Arc, Enterprise Way, Nottingham NG2 1EN</p>	<p>Keywords: Digital Therapeutics, Technology Enabled Care Services, Long-Term Conditions, Diabetes, Patient Self-Management, Patient Engagement, Mobile App</p> <p>Description: Mapmyhealth designs Digital Therapeutics for providers and patients alike. They produce specialized platforms for diabetes, weight loss and cancer.</p>	<ol style="list-style-type: none"> 1. Mapmydiabetes, NICE endorsed online program for patient education and patient self-management.
 <p>CONTACT: IAN THOMPSON, STRATEGIC DIRECTOR ian.thompson@mymhealth.com</p> <p>Suite 5, Landsdowne Place, 17 Holdenhurst Road, Bournemouth, BH8 8EW</p>	<p>Keywords: Patient Self-Management, Research, COPD, Asthma, Heart Conditions, Pulmonary Rehabilitation, Cardiac Rehabilitation, Diabetes, Clinical Trials, Web based applications.</p> <p>Description: my mhealth have a suite of web based applications for clinicians and patients to self manage their long term conditions, through their own device. Clinically trialled and selected to the NHS Innovation Accelerator Programme, my mhealth are currently leading the way in the delivery of patient self management.</p>	<ol style="list-style-type: none"> 1. myCOPD, patient self-management platform providing information, education, and support for dealing with long-term conditions. 2. myAsthma 3. myDiabetes patient self-management platform providing information, education, and support for dealing with long-term conditions 4. myHeart patient self-management platform providing information, education, and support for dealing with long-term conditions
 <p>CONTACT: IFTY AHMED, CHIEF EXECUTIVE OFFICER lfty.ahmed@powhealth.com</p> <p>88 Wood Street, London EC2V 7RS</p>	<p>Keywords: chronic conditions, tracking, connected devices, patient health record, patient engagement, remote monitoring, education, insights, charts, goal setting, quality of life, health outcomes, behaviour change, controlled sharing of data, social platform, medicine reminders, appointment reminders, multi-account</p> <p>Description: Enterprise health management platform designed to support the complex needs of patients by bringing their health data together in one place. Helping users set achievable goals, track health, quality of life and lifestyle and share their progress with doctors, carers and family. Relevant engagement used to drive behaviour change and boost treatment compliance</p>	<p>iOS and Android mobile app, website, remote monitoring viewer, personal health dashboard, customisation engine, API to facilitate integrations, connectivity with 300+ devices, analytics reporting dashboard, insights engine, rule-based communications platform (email/PUSH notifications)</p>

SENSORS

Name	About	Assets
 <p>CONTACT: MICHAEL SERES, CEO michael@11Health.com</p> <p>10 Leake Street, London SE1 7NN 1371 Warner Avenue, Suite A Tustin, California, 92780</p>	<p>Keywords: IoT, Patient Engagement, Ostomy, Wearable Tech, Sensors</p> <p>Description: 11Health provides a connected medical device that shares data in real time between hospitals and mobile devices. It provides remote monitoring of ostomies as well as an alert sensor advising patients when to empty their ostomy pouch.</p>	<ol style="list-style-type: none"> 1. ostrom-i Alert Sensor, remote monitoring device that notifies patients when they must change their ostomy bag. 2. HIPAA-compliant cloud-backed remote monitoring app allowing close communication between doctors and patients.
 <p>CONTACT: ELIN HAF DAVIES, CHIEF</p> <p>EXECUTIVE elin@elinhafdavies.co.uk</p> <p>Somerset House, Strand, London</p>	<p>Keywords: Wearables, Mobile App, Medication Prompts, Adverse Event Reporting, Health care usage</p> <p>Description: Aparito's devices connect patients to doctors in real time. All data is also accessible via an online portal.</p>	<ol style="list-style-type: none"> 1. wearable device for remote patient monitoring with specialist knowledge of data collection for regulated pivotal clinical trials, and real-world data studies.
 <p>CONTACT: KIRSTIN HANCOCK, CO-FOUNDER, HEAD OF SALES & MARKETING kirstin.hancock@bluemaestro.com</p> <p>Cheltnam Place, Broom Way, Weybridge KT13 9TG</p>	<p>Keywords: Sensors, Monitoring, Consumer Electronics, Medicines Adherence, Patient</p> <p>Description: Blue Mastro develops sensors and loggers with a variety of applications, including several in the field of behavioral health.</p>	<ol style="list-style-type: none"> 1. Pacif-I, Bluetooth pacifier that tracks babys' temperature 2. Tempo Disc, sensing and logging beacons for use in hospital operating theatres, 3. Medicine Monitoring Solution, Bluetooth movement sensor that can be placed on over the counter medications and record when and where it they were taken.
 <p>CONTACT: ANAND VASUDEV, VP - AMERICAS Anand.vasudev@equivital-technology.com</p> <p>Trinity Court, Buckingham Business Park, Cambridge CB24 4UQ</p> <p>19 West 34th Street, Suite 1018, New York, NY 10001</p>	<p>Keywords: Patient Monitoring, Clinical Trials, Sensors, Military Technology, IoT</p> <p>Description: Equivital's products measure patient data in real time and contextualizes it for a wide variety of research purposes. Their technology can be used for pharmaceutical clinical trials, industrial and professional safety, and welfare applications.</p>	<ol style="list-style-type: none"> 1. Training & Research (TnR) provides real-time monitoring & analysis to institutional research & academia. 2. Orann - A scalable & encrypted turnkey platform built to capture, manage and analyze data in clinical trials of all sizes. 3. Black Ghost - A real-time, encrypted, web-based platform designed to monitor health, welfare, & productivity in both military and/or industrial safety segments.

SENSORS, CONT.

Name	About	Assets
 <p>CONTACT: TRACEY SWIFT, PARTNERSHIP MANAGER Tracey.swift@justchecking.co.uk The Mill, Brome Hall Lane, Lapworth, Warwickshire B94 5RB</p>	<p>Keywords: Alzheimer's, Senior Care, Monitoring, mHealth, Dementia</p> <p>Description: Just Checking is a sensor and mobile service that monitors movement and activity of people with dementia or memory problems. It is non-invasive and allows families to "just check" on their relatives.</p>	<p>1. wearable device for patient monitoring, clinical trials, and patient data.</p>
 <p>CONTACT: JAMES WHITTICASE, CHIEF EXECUTIVE OFFICER jamesw@obsmedical.com</p> <p>Brok House, 174 Brook Drive Milton Park, Oxfordshire OX14 4SD</p>	<p>Keywords: Medical Devices, Data Management, Signal Processing, Predictive Algorithms, Vital Signs Monitoring</p> <p>Description: OBS Medical develops predictive algorithms to gauge and identify critical instability in patients in a more efficient way.</p>	<p>1. Visensia, early patient deterioration sensor 2. t+ Medical, monitors patients with long-term conditions 3. BioQT, ESG tool that measures QT prolongation.</p>
 <p>CONTACT: CHRISTOPHER MCCANN, FOUNDER & CEO Christopher.mccann@snap40.com</p> <p>13 Hill Street, Edinburgh EH2 3JP</p>	<p>Keywords: Patient Risk Management, Cloud Software, Wearables, Vital Signs Monitoring</p> <p>Description: snap40 automatically detect, in real-time, patients at high risk of health deterioration in the home and in hospital. The company uses its own wearable to continuously monitor patients across vital signs like blood pressure and respiratory rate.</p>	<p>1. snap40 wearable arm-band that monitors respiratory rate, heart rate, change in blood pressure, oxygen saturations, skin temperature, and movement. 2. AI platform that automatically detects patient health deterioration in real-time using this data.</p>
 <p>CONTACT: ROB CONNELL Rob.connell@medetrax.com</p> <p>IC1 Liverpool Science Park, Innovation Centre, 131 Mount Pleasant, Liverpool L3 5TF</p>	<p>Keywords: Mobile, non-invasive, transdermal, sensors, wearable biochemical, detection, presentation, levels, trending, in-vivo</p> <p>Description: Patented sensor technology, commencing clinical studies to measure levels of lactate and haemoglobin on patients at Alder Hey Childrens Hospital, Liverpool. Current project allows for small self contained reusable bluetooth enabled sensors to be adhered to patients in hospital and at home, for the detection of pre-determined bio-chemical markers, with resulting data being instantly available via mobile devices to both patients and healthcare professionals.</p>	<p>1. Wearable Bluetooth enabled rechargeable sensor patch for truly non-invasive, transdermal detection of biochemical markers in patients blood 2. Biochemical markers that can be monitored (so far) lactate, haemoglobin, sodium, potassium, creatinine, urea, alcohol, cannabis, cocaine. 3. GP/out-lying clinic or remote area/pharmacy static unit under development. 4. Can be used for prescribed drug levels detection</p>

SOCIAL MEDIA

Name	About	Assets
 <p>CONTACT: NANCY COX, VP BUSINESS DEVELOPMENT nancy.cox@bigwhitewall.com</p> <p>16 Upper Woburn Place, King's Cross, London WC1H 0BS</p> <p>41 East 11th Street, New York, NY</p>	<p>Keywords: Patient Engagement, Social Media, Mental Health, Online Forum, Therapy</p> <p>Description: Big White Wall is a safe forum where patients can anonymously discuss depression, anxiety, and mental health issues. Discussions are moderated by professionally trained guides.</p>	<ol style="list-style-type: none"> 1. SupportNetwork open patient forum. 2. LiveTherapy secure therapy platform.
 <p>CONTACT: ALEXA CHAFFER, HEAD OF COMMUNICATIONS Alexa.chaffer@healthunlocked.com</p> <p>163 Tower Bridge Road, London</p> <p>111 Fifth Avenue, New York, NY 10003</p>	<p>Keywords: unique peptide nano-particle delivers all nucleic acids RNA-DNA, tumor apoptosis enhancers, oncology, cancer</p> <p>Description: Clinical-stage company focused on the development of Tumor Apoptosis Enhancers to treat cancer, making chemotherapy many times more effective.</p>	<ol style="list-style-type: none"> 1. Gene engineering via targeted, programmable nucleic acid delivery. 2. ECP-102, a TAE for an undisclosed cancer indication (Phase 1) 3. Neuroblastoma 4. Cystic Fibrosis
 <p>CONTACT: MARY WILSON, SALES marywilson@medelinked.com</p> <p>10a Bank Chambers, Hart Street, Henly-on-Thames, Oxfordshire RG9 2AU</p>	<p>Keywords: Innovation, Cloud Software, Patient Engagement, IT Infrastructure, Connected Health Platform, PHR, Vital Signs Monitoring, mobile app</p> <p>Description: Medelinked is the Personal Health Account Solution platform that delivers the freedom for us all to use and share our health information with a secure network of trusted health providers. The platform also supports health innovation by offering a Developer Program and Innovation Exchange.</p>	<ol style="list-style-type: none"> 1. Medelinked Personal Health Accounts: Secure mobile and online platform enabling individuals to take control of their health 2. Medelinked Health Cloud & Innovation Exchange: allowing professional, purchaser, provider and pharma organisations to build digital and mHealth apps

SOCIAL MEDIA, CONT.

Name	About	Assets
 <p>CONTACT: ASIF QASIM, CHIEF EXECUTIVE OFFICER asif.qasim@medshr.net</p> <p>95 Archel Road, London W14 9QL</p>	<p>Keywords: Medical Education, Clinical Cases, Private Network, Verified Doctors, Clinical Discussion, Secure Communication, peer-to-peer learning, Mobile App, Pharmaceutical, Medical Devices</p> <p>Description: Developed by doctors, MedShr is the easiest & safest way for medical professionals to discover, discuss and share clinical cases and medical images. MedShr allows verified doctors, healthcare professionals and medical students around the world to share knowledge and learn from each other in a secure private network.</p>	<p>MedShr - The App for Doctors now has over 200k medical professionals in over 180 countries using their platform to share and discuss cases with each other. It provides partners with a unique digital channel to reach and engage doctors of all grades and specialties.</p>