









HEALTH INNOVATION JUNCTION WHERE IDEAS MEET IMPACT

DELEGATE PACK

18th June 2024 **Eden Court, Inverness**



WELCOME

A very warm welcome to Inverness and thank you for joining us for the Health Innovation Junction: Where Ideas Meet Impact.

In the morning we will have plenty of time for you to find out about each other through the Elevator Pitches and Speed Networking sessions and also a first chance to visit the exhibition / trade fair.

Following lunch, the Chief Executive for NHS Highland, Fiona Davies, will kick off the afternoon session which will involve 3 parallel sessions including some interesting presentations from our key note speakers, informative fireside chats hosted by Techscaler and a chance to meet our exhibitors.

Our event has a strong focus on networking so we encourage you to get involved in all the sessions and take the chance to speak to as many people as possible throughout the day.

Please note, there will be photographs taken throughout the day, so let us know in if you do not wish to be included in any media.

Best Wishes, Health Innovation Junction event team



AGENDA

<u>Time</u> <u>Title/ Presenter/Location</u>

09:30 - 10:15 Registration - Tea & Coffee - Hall

10:15 - 10:20 Welcome & Introductions - Hall

10:20 - 10:45 Elevator Pitches - Hall

10:45 - 11:30 Speed Networking

11:30 - 12:00 Exhibition/Trade Fair - Maclean Room

12:00 - 12:45 Lunch

12:45 - 13:00 NHS Highland Chief Executive, Fiona

Davies



AGENDA

Time

Title/ Presenter/Location

13:00 - 15:30 TECHSCALER - CHAPEL

13.00 - 14.00 An Introduction to Techscaler with Q&A

14.00 - 14.30 Break

14.30 - 15.30 Fireside chat

13:00 - 15:45 KEY NOTE SPEAKERS - BOARD ROOM

13.00 - 13.30 'Working with the NHS' Chris Helson, Co-Founder Tiny Air Limited

13.30 - 14.00 'What's new in Health Innovation' Douglas Adam - BT SWAN

14.00 - 14.30 'Introducing the North of Scotland Innovation Hub: what you need to know about the NHS test-bed in the North' Hazel Dempsey and Colin Fleming

14.30 - 14.45 Break

14.45 - 15.15 'Highlands & Islands Enterprise' Karen Skene

15.15 - 15.45 'University of the Highlands & Islands Prof. Nicola Carey/ Prof. Trish Gorely

13:00 - 15:45 EXHIBITION / TRADE FAIR - MACLEAN ROOM

15:45 - 16:00 Round up of the day / Close

In the afternoon we will have THREE sessions running - please feel free to move between the sessions. tea & coffee will be available during the afternoon sessions





First name	Surname	Role / Job Title (if applicable)	Organisation
Andy	Hall	Managing Director	4c Engineering
Jo	Wilson	Director / Chief Engineer	4c Engineering
Ajay	Modha	Head of Business UK	ANRA Technologies
Leigh	Mair	Health Systems Engagement Lead	Boehringer-Ingelheim
Salam	Aljebari	Founder of care connect nd limited	Care connect nd limited
Alistair	Longmuir	BD Manager	CENSIS
Alice	Prentice	Events Support	CodeBase
Lori	Wilson	Community Manager	CodeBase
Mark	Sutherland	Head of Regional Engagement	CodeBase
Norette	Ferns	Community Manager	CodeBase
Paul	Clelland	Head of Regional Engagement - North East Scotland	CodeBase
Karim	Mahmoud	Commercial Innovation Lead	Digital Health & Care Innovation Centre
Wendy	Smith	Director, Digitalhealthsense	Digitalhealthsense
Cathy	Higginson	Business Development and Relationship Manager	Edinburgh Napier University
Aakanksha	Sadekar	CEO-Founder	Endwellcare.life
Ayham	Alnabulsi	Cofounder & CTO	EpitogenX Ltd
Linda	Shore	UX Design Researcher	Glasgow School of Art
Hannah	Williams	Founder and Business owner of Hannah Joy Communication	Hannah Joy Communication
Keith	Farrell	CEO	HHVL Ltd
April	Conroy	Life Sciences - Senior Development Manager	Highlands and Islands Enterprise
Elaine	Jamieson	Head of Life Sciences, Food & Drink	Highlands and Islands Enterprise
Karen	Skene	Senior Innovation Manager	Highlands and Islands Enterprise
David	Howarth	Managing Director	iDE8
Duncan	Peters	Founder	IF Water

First name	Surname	Role / Job Title (if applicable)	Organisation
Fred	Treacy	Head of Operations	IF Water
Robert	Rea	Head of Innovation	InnoScot Health Limited
Kirsty	Buchanan	Head of Regional Hub (Scotland)	Innovate UK/UKRI ICURe Programme
Donna	Smith	Director of Strategic Solutions for Scotland	Insource Ltd
Nadine	Carey-Whitehead	Commercial Director	Insource Ltd
Lorraine	Thomson	Business Engagement Manager, Highlands and Islands	Interface
Sam	Moreland	Founder / CEO	Jinora Al
Dwynwen	Hopcroft	AI Ethical Delivery Lead and Prof Doc student	Liaison Care and UCLAN
Kym	Wallace	Territory Sales Manager	LumiraDx
Neil	Mackay	National Sales Manager	LumiraDx
Chris	Butchart	Director	M2M Cloud
Roberta	Lindemann	GP	Mallaig and Arisaig Medical Practice, NHS Highland
Gordon	Anderson	CEO	Memory Tracks Ltd
Alex	Stobart	Director	Mydex CIC
Sulman	LalDin	Gpst	Nes
Chris	Leach	Founder	Ness Biosensors Ltd
Fiona	Fraser	Associate Director Innovation and Workforce Diversification	NHS Education for Scotland
Angus	Aitken	Innovation Project Manager	NHS Fife
Ramsay	Khadeir	Senior Project Manager Innovation	NHS Fife
Andrew	Keen	Clinical Director of Innovation	NHS Grampian
Anita	Gouldsbrough	Project Manager for Innovation	NHS Grampian
Claire	Nicholl	Project Manager	NHS Grampian
Colin	McSkimming	Senior Analyst Developer	NHS Grampian
Jamie	Hogg	Clinical Lead, CAELUS Project	NHS Grampian

First name	Surname	Role / Job Title (if applicable)	Organisation
Karen	Bell	National Innovation Programme Manager, CAELUS	NHS Grampian
Rebecca	Thomson	Project Support Officer	NHS Grampian
Robert	Lockhart	GP, Clinical Lead Moray HSCP Depute Chair GP Sub Committee Grampian	NHS Grampian
Tereza	Vizinova	Project Manager for Innovation	NHS Grampian
Lorna	Cameron	Programme Manager for Innovation	NHS Grampian
Abigail	Johnston	FY1	NHS Highland
Anna	McIver	RD&I Governance Lead	NHS Highland
Anne	Mason	Researcher	NHS Highland
Charlotte	Barr	Lead Research Nurse, CRF	NHS Highland
Colleen	McGee	TEC Advisor	NHS Highland
Fiona	Davies	Chief Executive	NHS Highland
Frances	Hines	RD&I Manager	NHS Highland
Gordon	Rushworth	Director of Pharmacy Education & Research	NHS Highland
Hazel	Smith	Unscheduled Care Programme Manager	NHS Highland
Jennifer	Nicholls	Clerical Assistant (Innovation)	NHS Highland
Jim	Finlayson	Specialty Research Doctor	NHS Highland
Johanna	Looser	Bioengineer	NHS Highland
Kate	Arrow	Realistic Medicine Lead	NHS Highland
Lee	Heaney	Innovation Manager	NHS Highland
Paul	Nairn	Regional Planning Manager, Strategy & Transformation	NHS Highland
PRATIK	THAKKAR	Lead Procurement Officer	NHS Highland
Roselyn	Celestial	Senior Physiotherapist	NHS Highland
Rosemary	Clarke	Consultant Medical Biochemist	NHS Highland
Ross	Mckechnie	Technologist	NHS Highland

First name	Surname	Role / Job Title (if applicable)	Organisation
Sarah	Bowyer	Advanced Dietetic Practitioner	NHS Highland
Shona	Aldridge	Digital TEC & Telecare Lead	NHS Highland
Siddharth	Basetti	Clinical Research Fellow	NHS Highland
Vivian	Scott	Occupational Therapist	NHS Highland
Wezi	Munkhondya	Lead Procurement Officer	NHS Highland
Tatyana	Brown	RD&I Project Coordinator	NHS Highland
Roslyn	Maclean	Depute Facilities Manager	NHS Highland - North West
Ruari	Jardine	Clinical Research Fellow	NHS Highland & University of Aberdeen
Tracy	Ligema	Head of TEC & Digital Transformation	NHS Highland HSCP
Ryan	Cooper	National Point of Care Testing Lead	NHS NSS
Alan	Cooper	Director of Regional Planning	NHS Scotland North
Jim	Cannon	Regional Planning Lead (interim) - Cancer & Diagnostics	NHS Scotland North
Andrea	Topai		NHS Tayside
Colin	Fleming	Director of Innovation & Consultant Dermatologist	NHS Tayside
Eilidh	McCreath	Innovation Project Manager	NHS Tayside
Kate	Burt	Innovation Project Manager	NHS Tayside
Kuburat	Akinade-Olowoyo	Healthcare Support Worker	NHS Tayside Staff Bank
Hazel	Dempsey	Innovation Programme Manager	North of Scotland
Kelly	Fraser	KTP Centre Manager	North of Scotland KTP Centre
Martina	Lees	Regional Medical Advisor Scotland	Novo Nordisk
Sacha	Wright	Co-Founder	Practest
Tanya	Blowfield	Business Development Manager	Practest
Paul	Gowens	Associate Director Research and Innovation	Scottish Ambulance
Keri	Fickling	Clinical Effectiveness Lead	Scottish Ambulance Service
Scott	Mackinnon	Macmillan Programme Lead	Scottish Ambulance Service
Jill	Fletcher	National lead for Remote, Rural and Island Health Care	Scottish Ambulance Service

First name	Surname	Role / Job Title (if applicable)	Organisation
Douglas	Adam	Senior Manager Business Development & Innovation	SWAN Framework & Healthcare
Giuliana	Murfet	Nurse Practitioner / Visiting Scholar	Tasmanian Health Service / University of Technology Sydney
Adam	Turner	Head of External Funding	The Data Lab
Ade	Adeyemi	Business Development /Innovation Advisory	The DataLab
Chris	Helson	Co-Founder	Tiny Air Ltd
Caroline	Laurenson	Managing Director	TL Tech Ltd
Trish	Gorely	Professor, Physical Activity for Health	UHI
Alison	Rutter	Research Assistant	University of the Highlands and Islands
Heather	Bain	Associate Head	University of the Highlands and Islands
Nicola	Carey	Professor of Health Services Research, Head of Centre for Rural Health Sciences	University of the Highlands and Islands
Michelle	Beattie	Senior Lecturer	University of the Highlands and Islands
Shylet	Nyamwanza	Lecturer and PhD student	University of Venda
Michael	McTernan	CEO	Voxsio
Annabel	Ross	GP Consultant Lifestyle Medicine	
Marco	Fossati	Reader in Computational Aerodynamics	
Neil	Mapes	Leadership Mentor	

VENUE INFORMATION

Venue Address & Contact Information (Click for more information)

Eden Court, Bishop's Road, Inverness IV3 5SA

Telephone: 01463 234 234

Directions



Eden Court is located on the banks of the River Ness approximately 10 minutes walk from the city centre.

How to find us by car:

There are various driving routes to Eden Court – Sat Nav: IV3 5SA Bishop's Road

How to find us by train:

Inverness Train Station is located on Academy St. Eden Court is approx. 15 mins walk from Inverness Train Station. Train links to Inverness from Aberdeen, Perth, Glasgow and Edinburgh.

How to find us by bus:

There is no bus service to Eden Court – it is approx. 15 minutes walk from the central Inverness Bus Station on Margaret St.

Local taxi services

Inverness Taxis: 01463 22 22 22 Capital Taxis: 01463 80 80 80

Inverness City Taxis: 01463 22 25 55



VENUE INFORMATION

Parking

There is a pay and display car park at the back of the building and The Cathedral pay and display public car park is nearby. They can get busy at times so make time to park further afield if you think it may be busy. Eden Court car park charges are as follows:

- 0 1 hour £1
- 1 2 hours £2
- 2 4 hours £3
- 4 10 hours £4

Cashless payments can be made using the RingGo app www.myringgo.co.uk

The entrance is accessible by wheelchair, with six disabled parking bays located at the front of the building (50m from the entrance) and a further two at the back (100m).

Assistance dogs are welcome in the building.

REFRESHMENTS

All refreshments will be served in the Douglas Baxter Hall Please note that the team have ensured catering is available for multiple dietary requirements. Those notified have been submitted to the caterers in advance.

On Arrival: There will be a selection of biscuits served with tea & coffee.

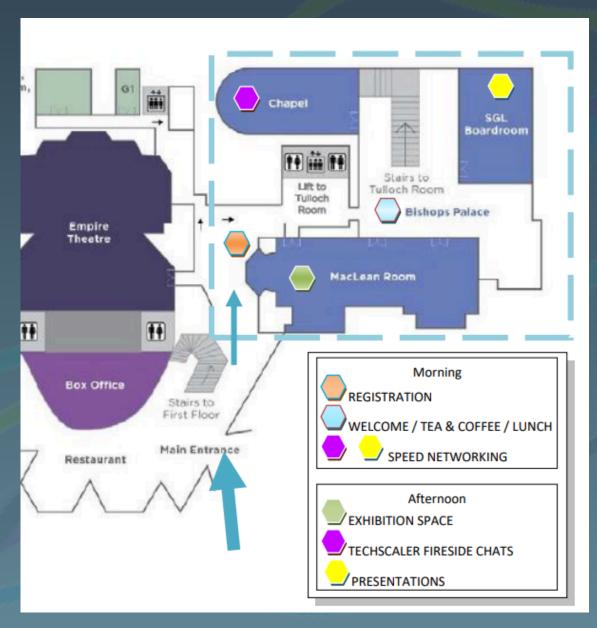
Lunch: a buffet style lunch of soup and sandwiches will be provided





VENUE INFORMATION

Map of the venue



If lost, please contact the event organiser team in yellow t-shirts!







EVENT HOSTS

Hub

North of Scotland Innovation Hub:

The North of Scotland Innovation Hub is one of three regional innovation test beds in Scotland. Our vision is to support the development, evaluation and implementation of innovative solutions and products with the potential to transform health and social care delivery and address demographic, economic, and workforce challenges. Our aim is to take a collaborative approach to support the development, evaluation and implementation of innovation across the six boards in the North of Scotland.



UHI, Life Sciences Innovation:

Helping students, staff, and businesses develop their innovations from concept to commercialisation. Life sciences innovation is about making a positive impact on people's lives. As part of the Faculty of Health, Science and the Environment, we work with businesses, staff and students to help turn ideas into new businesses and technologies. Whether you want to solve a problem by creating a business, or are simply interested in learning about innovation, we're here to help.



Highlands and Islands Enterprise (HIE):

HIE provide advice and support on Research and development; Developing new products and services; Improving productivity; Identifying new opportunities for businesses to explore; Developing a strategy for future innovation and Protecting intellectual assets. We can also help part-fund innovation/research and development projects, depending on the nature and risk of the project.

techscaler

Techscaler / Codebase:

Techscaler is a Scottish Government programme proudly delivered by CodeBase Ltd which aims to support tech founders to scale-up their businesses by accessing advice and mentorship from industry experts.



KEY NOTE SPEAKERS



Chris Helson - Co-Founder Tiny Air Limited

Chris is a designer and engineer, and a founding director of Tiny Air Limited. Tiny Air is a purpose driven company that was established to design and develop products that mitigate environmentally damaging practices within surgical decontamination. Chris has run his own business since 1994 and been a partner at Helson and Jackets since 1999. He has considerable experience creating, producing and delivering projects for a range of clients. Helson and Jackets are new media artists and invented a 360 video hologram www.io360.co which was released in July 2018. This system won awards from Scottish EDGE, SMART Scotland, New Media Scotland, and Helson and Jackets were awarded Inventor of The Year 2019 at the AFRC Made in Scotland Awards. Chris trained and worked in Engineering for 7 years building industrial jet engines and turbochargers with GEC until 1988.



Douglas Adam, Senior Manager for Innovation & Business Development at BT SWAN

Experienced ICT/Telco professional with a successful demonstrated history of working in the information technology/telco industry across the UK Public & Private Sector and Ireland. Skilled in Professional Services, Management, Modern Workplace, Digital Transformation, Microsoft Productivity Solutions, Software as a Service (SaaS), Mobility and Business Alliances. Strong networking expertise and experience of outcome based projects



KEY NOTE SPEAKERS



Hazel Dempsey, Innovation Programme Manager - North of Scotland Innovation Hub

Hazel has a background in both adult nursing and public health programmes and joined NHS Grampian in 2003. Hazel brings expertise in programme management and enthusiasm for delivering supporting creative, technological solutions to healthcare challenges.

The role of Innovation Programme Manager is multi-faceted which contributes to the delivery of innovation programmes and projects in the North of Scotland Region. Day to day, Hazel liaises and collaborates with a wide range of clinical and management staff throughout the NHS, academics, industry representatives, and innovation bodies.



Colin Fleming is a Consultant Dermatologist, Mohs' Surgeon, Honorary Professor of Dermatology and is based at Ninewells Hospital and Medical School, Dundee.

He was an undergraduate at Glasgow University where he also studied for a BSc(Honours) in Immunology, and subsequently developed an interest in skin cancer research and treatment through working in Australia, Glasgow and Lisbon.

He has been a Consultant in Dundee since 1999 and has set up multiple services for skin cancer patients, including the NOSCAN Macmillan Mohs service. He has research interests in diagnosis and treatment of skin cancer, and has over 90 publications in skin cancer, skin surgery and general dermatology. He has been a leading proponent of dermoscopy in the UK for the last 25 years. He is a former President of the British Society of Dermatological Surgery, former President of the Scottish Dermatology Society, and was Operational Medical Director in NHS Tayside 2018–2021. He is NHS Tayside Director of Innovation Tayside, co-director of the Tayside Innovation MedTech Ecosystem (TIME) and research lead of the NHS Scotland AI skin cancer consortium, which seeks to establish diagnosis by AI of skin cancer in Scotland within 25 minutes by 2025.

KEY NOTE SPEAKERS



Karen Skene, Senior Innovation Manager at Highlands and Islands Enterprise

Karen is an experienced Project Manager with a background in scientific research.



Nicola Carey Nicola is Professor of Health Services Research at UHI

A qualified nurse who has worked in a variety of posts across the country in primary care as both a practice nurse and nurse

practitioner. She also spent two years in the United States whilst undertaking her Master's in Public Health in community health education and was involved in several national and state level projects including the Youth Risk Behaviour Survey. Her research interests include quality improvement, workforce development, non-medical prescribing and patient self-management. She has significant experience in the conduct and management of multi-site studies and mixed methods research.

She has also previously worked as a member of the HTA pharmaceutical panel and the NIHR grant awarding body Research for Patients Benefit (RfPB) and is Vice-Chair for the Association of Prescribers.



Trish Gorely is Professor of Physical Activity for Health at UHI

Her main research interests are in psychological and behavioural aspects of physical activity, sedentary behaviour and health. My

work is underpinned by behavioural epidemiology and has focused on health outcomes, physical activity and sedentary behaviour measurement, understanding the correlates of these behaviours and the design and evaluation of behaviour change interventions. She has been involved in a number of randomised controlled trials of behaviour change interventions. Populations she has worked with include children and adolescents, young adults, individuals at high risk of type 2 diabetes, older adults, and adults with peripheral arterial disease. She has received funding from the Medical research Council, NIHR, government departments, health charities and commercial partners.

The DataLab:

At The Data Lab, we believe in a thriving, connected society powered by data and Al DATALAB – where cross-sector conversations, creativity, and collaboration ignite and sustain the sparks of ground-breaking ideas, products and societal advances. We're uniquely positioned to support and incubate responsible innovation in data and Al across the public, private and academic sectors. We work with students, professionals, universities and colleges, business and our wider community to build a stronger and more collaborative economy and future for Scotland and the world.

ANRA Technologies:

ANRA Technologies is a leading international provider of end-to-end drone TECHNOLOGIES operations and traffic management system for unmanned system operators and airspace managers. ANRA offers intelligent and modular traffic management software capabilities as part of the service family for UAS Traffic Management (UTM) and Urban Air Mobility (UAM) operations.

Highlands and Islands Enterprise:



HIE provide advice and support on Research and development; Developing new Highlands and Islands Enterprise products and services; Improving productivity; Identifying new opportunities for businesses to explore; Developing a strategy for future innovation and Protecting intellectual assets. We can also help part-fund innovation/research and development projects, depending on the nature and risk of the project.

TL Tech Smart Home Solutions:



TL Tech is an Aberdeenshire-based home automation specialist that designs, installs and maintains smart home systems using affordable hardware combined with clever tech know-how to integrate the functions people need in their home. Our mission is to create a world where Smart Meets Kind ${f ext{ iny R}}$, empowering people regardless of age, technical ability or finances to adopt digital solutions and transform lives by creating a unique caring and entertaining home environment. Explore the world of smart home technology and voice assistants. Create your very own smart home, discover eco-friendly smart home insights and learn about the work that we're doing with housing associations and community groups to support wellbeing with tech.





M2M Cloud:

Neptune is a low maintenance, accurate, easy to install remote water monitoring solution, saving time, money and carbon emissions when compared to a manual monitoring approach. Neptune allows attention to be prioritised where it is most required thereby facilitating a more proactive approach to water system monitoring.

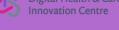
Memory Tracks

Memory Tracks Ltd:

Memory Tracks Ltd develop care platforms that link memorable music to daily care tasks and activities for people living with cognitive challenges, or neurodiversity.

Digital Health & Care Innovation Centre:

Hosted by the University of Strathclyde and in partnership with the Glasgow School of Art, the Digital Health and Care Innovation Centre (DHI) is one of Scotland's seven Innovation Centres. DHI seeks and supports new digital technologies for the health and care of the citizens of Scotland and beyond with our mission to help our population live longer and healthier lives, whilst boosting the economy. We play a pivotal role in supporting collaboration to co-design person-centred digital health and care solutions while advancing service, technical and business readiness.



North of Scotland KTP Centre:

The Knowledge Transfer Partnership programme, funded by Innovate UK, has been helping UK businesses collaborate with academic partners to innovate for business growth for almost 50 years, connecting businesses, not-for-profit and public sector organisations that have an innovation idea with the academic expertise to help deliver it. The North of Scotland KTP Centre works closely with the partnership teams to support the full KTP project lifecycle, from proposal development and submission through to project administration and reporting. Come and speak to us to find out how KTPs can help your organisation grow.





Innovate UK/UKRI ICURe Programme:

Innovate UK ICURe is a pre-accelerator programme for researchers. Innovation-to-ECURE Commercialisation of University Research" (ICURe) is the UK's leading early stage research accelerator programme. It guides researchers through the process of refining and validating the commercial potential for some of the world's leading-edge science, technology and knowledge assets. This programme is designed to help explore the commercial application and potential of UK research. Within the ICURe programme, we have developed a range of funding and commercialisation training with industry experts, and this is delivered via our 4 key programmes; ICURe Engage, ICURe Discover, ICURe Explore and ICURe Exploit.

Interface:

Interface

Interface operates throughout Scotland, with a dedicated team for the Highlands and Islands. We are publicly-funded to offer a free service to match up individuals, organisations and companies with any of Scotland's universities to undertake a project that will benefit your business. We have matched up 100s of Highlands and Islands businesses with a willing university, keen to take on interesting projects and to learn from the direct contact with the working world. If projects have a cost attached (many are free) we administer a small suite of funding schemes that can cover the costs. We're happy to have an informal chat anytime to see if we can be of help.

InnoScot Health Limited:



InnoScot Health Limited was established in 2002 as NHS Scotland's formal innovation and commercialisation partner. We seek to inspire, accelerate, and commercialise impactful healthcare innovations. Working with staff across a range of roles and medical specialties, we have formed seven spin-out companies and brought a range of medical devices, products and technologies to market through outlicensing and direct sales.



Practest:

Practest is a digital platform for primary care settings designed to enable GP's and practice staff to refocus on patient care. It does this by unlocking the hundreds of hours spent on inefficient processes and cumbersome patient communication systems.



Soulful Tech Solutions Ltd / End Well Care:

Building the world's first AI backed comprehensive solution to empower safe care at home for chronic ailments



LumiraDX:

LumiraDX is transforming community-based healthcare by providing fast, accurate and comprehensive diagnostic information at the point of care, enabling better medical decisions that lead to improved outcomes at a lower cost. The company's innovative LumiraDX Platform is designed to perform a broad menu of tests including infectious disease, cardiovascular disease, diabetes, and coagulation disorders and deliver lab-comparable performance with results in less than 12 minutes. Founded in 2014, LumiraDX is based in the UK with R&D and manufacturing sites across the US and Europe. For more information, please visit www.lumiradx.com.



Insource:

INSOURCE Insource delivers operational and data management solutions to both NHS and private UK healthcare providers and addresses the data unification and data accessibility challenges facing providers globally. With over 20 years' expertise we currently work with most national NHS government bodies and over 60 NHS Trusts and Health Boards assisting with their data management, planning, and reporting challenges.



UHI / Centre for Rural Health Sciences:

Nursing - Adult and ME, Scottish Rural Health Hub





4c Engineering:

4c Engineering is a creative technology development consultancy based in Inverness, helping others to develop and de-risk their ideas, at any stage from concept through to commercial product. We have a strong record in design, technical problem solving, and prototyping

iDE8:

Medical Device Consultancy - Supporting businesses in B2B outsourced services. Services and technology available for licence



NHS Highland HSCP:

NHS Highland's Technology Enabled Care (TEC) team promotes the use of technology to provide health and care services to people in their own homes or nearby, helping them live independently and safely. The team delivers telecare and innovative solutions to support individuals' independence, as well as offering Near Me video consultations and Connect Me, a remote health monitoring service.



CAELUS/University of Strathclyde:

The University of Strathclyde is part of project CAELUS with the vision to develop a large network of drones delivery healthcare. The team at Strathclyde has been developing a digital twin (SHEPHERD) of the network of drones to design and operate the drones over Scotland.



AICE:

Al-Supported Image Analysis in Large Bowel Camera Capsule Endoscopy (AICE), a transformative digital health project funded by Horizon Europe, led by a dynamic partnership of researchers and experts across 12 European organisations. We have harnessed industry-leading artificial intelligence (AI) to make the patient pathway more effective for the Camera Capsule Endoscopy (CCE): a small, pill-shaped capsule equipped with a camera that, when ingested, captures tens of thousands of pictures of the colon to screen for cancer. https://aiceproject.eu/

