## Healthy Ageing: Funding and Investment Opportunities Summer 2023



## Agenda

Time	Item	Presenter/Host	
10.00	Welcome and introduction	Karen Wilkinson, Healthy Ageing Challenge CoP Manager, Innovate UK KTN	
10.05	Funding overview	Matt Chapman, Innovate UK KTN	
10.20-11.10	<ul> <li>What's new:</li> <li>a) Investor Partnerships and Innovation Loans</li> <li>b) New Innovation Funding Opportunities</li> <li>c) Place-based Initiatives – Launchpads, Innovation Accelerators</li> </ul>	Susanne Coles, Head of Investment, Innovate UK KTN  Terry O'Neill, Head of Health, Innovate UK KTN  Matt Chapman, Innovate UK KTN	
11.10-11.25	Panel Q&A	All	
11.25-11.30	Wrap up and session end	Karen Wilkinson	



## Healthy Ageing Funding Overview

Matt Chapman July 2023

iuk.ktn-uk.org



## **Innovate UK KTN**





### **About Us**

Innovate UK KTN exists to connect innovators with new partners and new opportunities beyond their existing thinking – accelerating ambitious ideas into real-world solutions.



### What we do



### Connecting

- Finding valuable partners
- Project consortium building
- Supply Chain Knowledge
- Driving new connections
- Articulating challenges
- Finding creative solutions



### **Funding advice**

- Awareness and dissemination
- Public and private finance
- Advice project scope
- Advice proposal mentoring
- Project follow-up



### Influencing

- Promoting Industry needs
- Informing policy makers
- Informing strategy
- Communicating trends and market drivers



### **Supporting**

- High level application review
- Intelligence on trends and markets
- Business Planning support
- Success stories / raising profile



### **Navigating**

- Navigating the innovation support landscape
- Promoting coherent strategy and approach
- Engaging wider stakeholders
- Curation of innovation resources



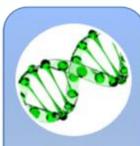
Innovate UK KTN

### Focus is on bringing together groups that would not normally meet

Deep
Expertise &
Powerful
Connections



Materials Chemistry Manufacturing



Agri-Food Biosciences Medical Biotechnology Health



ICT
Electronics,
Sensors &
Phototonics
Defence &
Security
Space



Built Environment Transport Energy





Sustainability, International, Access to Finance





### **Our Network**



46,229
Unique
Organisations



**72%** Small

15% Medium

**13%** Large



**234,478** innovators



**Every university in** the UK











The Government's vision is for the UK to be a global hub for innovation by 2035.



### Health and wellbeing 💙



Health and wellbeing includes sectors and technologies supporting healthy life in the UK and elsewhere, including:

- prevention of ill health, including from infection. or lifestyle-related disease
- improved medical diagnostics including early diagnosis
- provision and use of medicines and novel therapeutics.
- connected health and social care services.
- wider impact of diet, and the provision of healthy and nutritious food
- innovations that improve healthy longevity, including in environments such as homes and communities.









- The future economy will be very different as we improve the quality of life for all, protect the environment and conserve Earth's resources
- To help UK business realise the opportunities, we will deliver ambitious and purpose-driven programmes in 4 areas:



### **Net Zero**

Innovations in energy, transport, agriculture, buildings, manufacturing and more



## Health & Wellbeing

Innovation in diagnostics, medicines and novel therapies, connected health, diet and more



### **Technologies**

Developing 7 technology families to help solve the world's biggest problems and grow the UK economy



### **Foresight**

Horizon scanning to enable an agile and intelligent respond to disruptive, emerging technologies

### 5.2: Healthy Living and Agriculture

Building on the Government's Life Sciences Vision, our vision is to enable people to live longer healthier lives by driving transformational change and realise the UK's position as a worldleader in life sciences. This domain supports UKRI's strategic themes Securing Better Health, Ageing and Wellbeing; Tackling Infections; Building a Green Future; and Creating Opportunities, Improving Outcomes.

Across our strategic funding, Catapults, and ISCF challenges we will invest over £600 million on Healthy Living and Agriculture over the Spending Review period.

#### We will:

- invest in new programmes that focus on five key 'Ps' (see highlight box).
- bring together the partners required to deliver interventions supporting innovation that are accessible to all and reduce both healthcare and diet related inequalities, leveraging UK translational research strengths alongside recent innovation infrastructure investments so that by 2030 the UK is the country of choice for Medicines Manufacturing, Technology and Innovation translation and scale up for Life Sciences.
- expand our Biomedical Catalyst (BMC) programme, the primary Innovate UK grant funding mechanism for supporting UK health and life sciences SMFs This will be delivered through three streams of competitions:

- BMC Accelerator-Feasibility: for start-up or early-stage companies, allowing them to gain a foundation in entrepreneurship, experience the business ecosystem, develop new knowledge and skills, with an opportunity to gain financial support for market and technology feasibility studies.
- BMC Industry-led R&D: Grant funding for industry-led innovation projects.
- BMC Investor Partnerships: To de-risk private investment in later-stage projects. Funding is matched by private investors.

### We will focus on the five 'Ps' for our new programmes

Promote: Healthier living through innovation in products and services; Improved diet and nutrition.

Predict: Onset of disease and enable earlier interventions; Climatic and global instability shocks; Food demands; Supply chain challenges.

Prevent: Major societal health threats, including chronic diseases and infections; Crop and livestock disease.

Provide: Improved disease management; Transformative medicines and tools for self-management; Transformative and efficient manufacture and supply of medicine; Safe healthy and affordable food for all.

Produce: Efficient, healthy, and sustainable

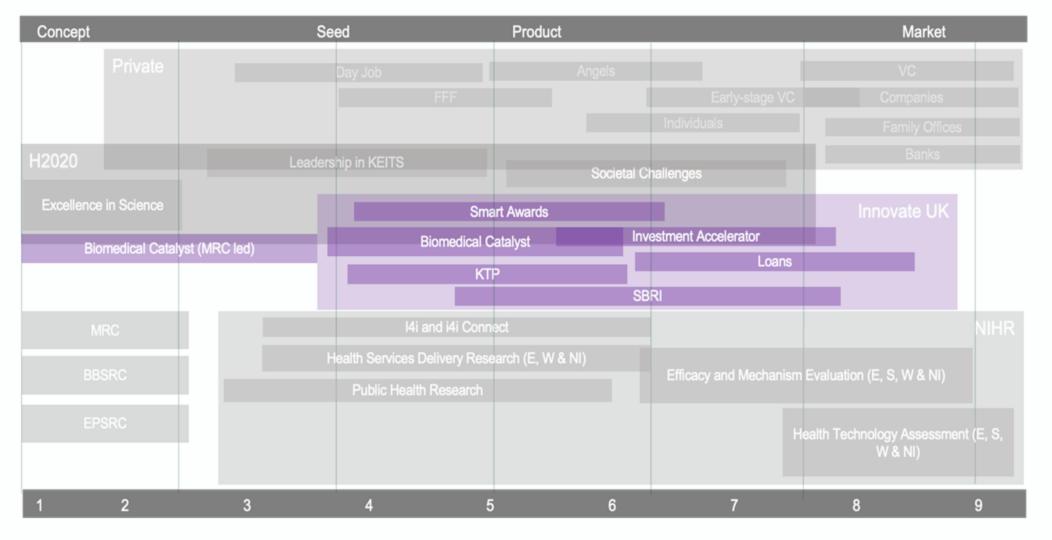




## How can Innovate UK KTN help?

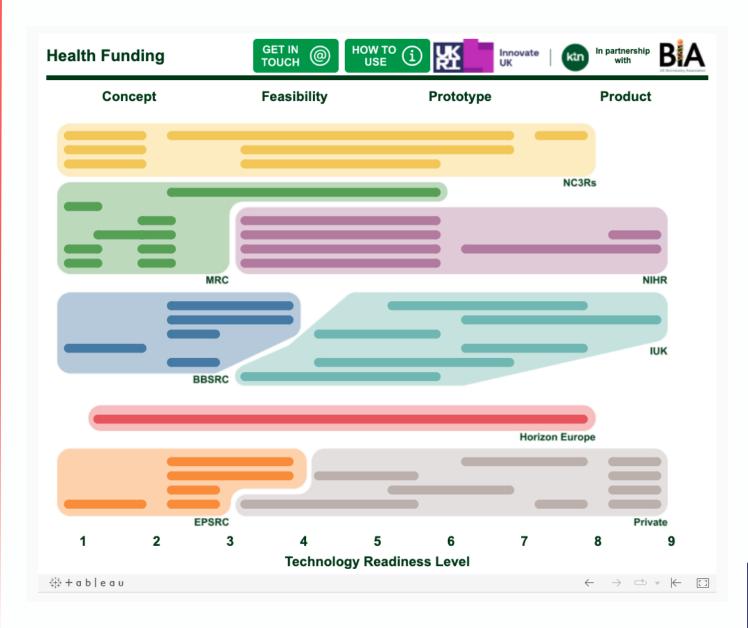


## Innovation Funding





## Health Funding Map





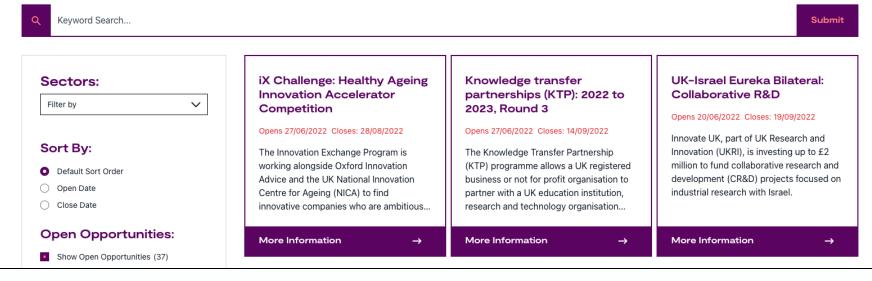
## **Funding Opportunities**

Innovate UK

Positive change is driven through new ideas and innovation. But innovation is complex. Sometimes projects need to be connected with new opportunities or looked at from new perspectives to make the difference. This is where KTN comes in.

If you're looking for experienced input into your idea, product, service, research or challenge, then invite us to get involved. We will not only work with you in understanding your market or challenge but will also direct you to the latest funding opportunities available, and how you can apply.

To find how KTN can support your funding application or help you find partners, click here.





### Health and Life **Sciences Funding Round-Up**

## **Health and Life Sciences Funding Round-Up**

Posted on: 14/08/2020











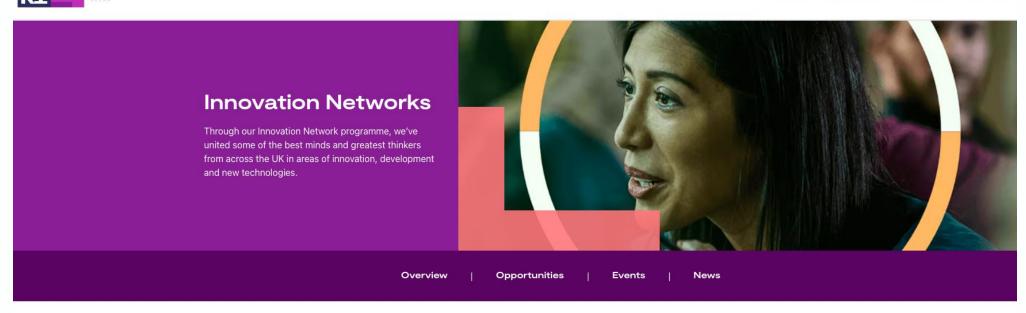






About Opportunities Events How we help

## Innovation Networks

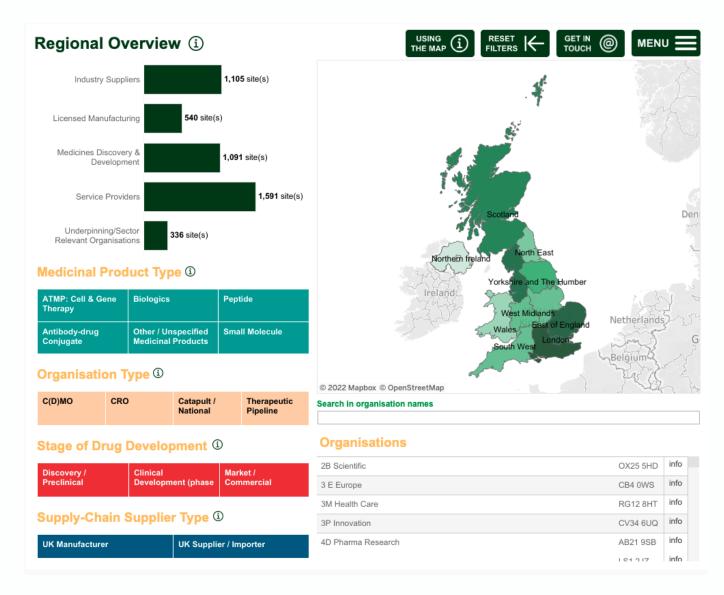


\* > PROGRAMMES > INNOVATION NETWORKS

Communities that help shape our shared future

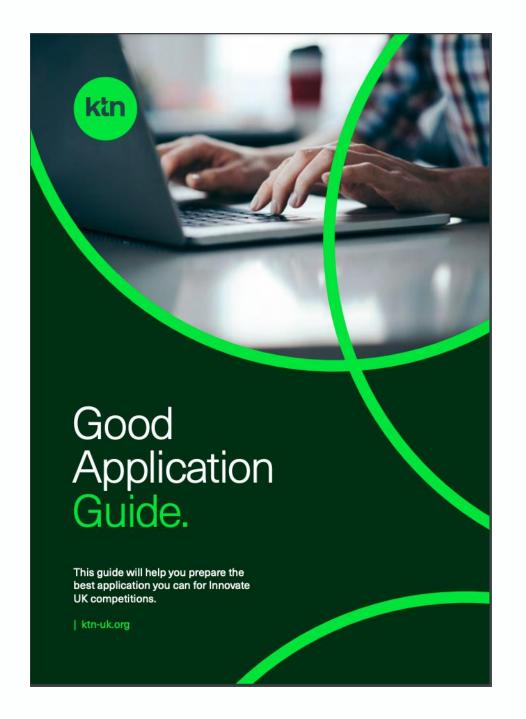


### Sector Landscape Maps





### Good Application Guide



https://ktn-uk.org/investment/good-application-guide/





### The Latest Health & Life Sciences News from Innovate UK KTN

### **Newsletter**





https://ktn-uk.org/health/

## Thanks!

matt.chapman@iuk.ktn-uk.org



# Introduction to Investor partnerships





## Investor Partnerships: accelerating investment

Addressing challenge of innovative SMEs that need:

- support for innovation and
- access to capital

### Bringing together:

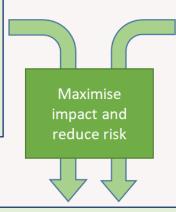
- grant funding
- innovative R&D projects in future economy areas
- aligned VC and Angel equity investment

### Delivering:

- accelerated investment (11x to date)
- growth at scale through innovation

#### Innovate UK

- Validate quality early-stage R&D projects via independent assessment
- Non-dilutive finance via grant funding
- Access to UK wide companies
- · Monitoring of projects



#### **Investor Partner**

- Identification of investible company
- Equity finance to capitalise the business
- Access to markets, contacts and experience
- Commercial influence on company

#### Portfolio of businesses

- Funded to develop IP and capitalised for growth
- Strong, commercially exploitable asset
- Good team with aptitude for growth
- Structure to support scale

### Investor partnerships between 2017 and 2025:

- £85.5m budgets to date + £80m future commitment
- £70m grants committed
- £34m grants deployed
- 216 SMEs supported
- £145m aligned investment (>2x)
- 83 lead investor partners
- £444m in follow-on funding (>8x)



## **Summary**

- Up to £80m of grant funding to businesses over next 3 years
- Aligned investment of at least £100m led by our investor partners, with expectation of over £400m follow-on investment
- Supporting companies with R&D projects within the scope of:
  - Our specific focus areas in the future economy
  - Broader future economy areas
  - Equality, diversity and inclusion
- Supporting early stage R&D projects with sizes from £100k to £1m and later stage projects up to £2m
- Grant funding will only be offered if the aligned investment from or led by one or more of our investor partners completes
- Regular SME funding rounds starting in March 2023 and running until summer 2024



### **Specific themes**

### **Health and Wellbeing**

- innovative solutions to health and healthcare challenges (Biomedical Catalyst)
- the application of extended reality for digital mental health, including immersive content that could be delivered as a digital mental health therapeutic in formal healthcare settings (Mindset)
- novel low-emission food production systems (specific, separate competition)\*

### Next generation digital technologies

- projects within the creative industries which are underpinned by innovative digital technology as well as sustainable innovations, such as circular fashion (Creative Catalyst)
- adoption of artificial intelligence and machine learning technologies in targeted industries (Bridge AI)

#### **Net zero**

- capital intensive technologies
- power particularly offshore wind, civil nuclear, hydrogen, carbon capture and storage, and whole systems integration
- heating and retrofit
- mobility
- resource efficiency for materials and manufacturing
- critical circular materials
- battery technologies for transport and energy storage (Faraday Battery Challenge)

### **No Limits**

- innovations from diverse founders or senior decision-makers that are from under-represented groups and are role models
- innovations outside of the future economy theme areas, including those that support under-served communities and groups



## **Summary of funding**

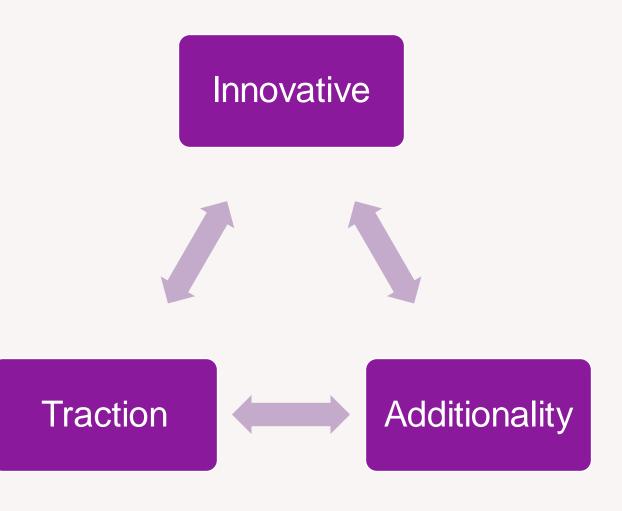
Research category	Project size	<b>Grant available</b> (as a % of total project costs)	Project duration	Aligned investment
Feasibility study	£50K to £300K	70%	6 to 12 months	The investment must be at least <b>equal</b> to the grant funding
Industrial research	£100K to £1M	70%	6 to 24 months	The investment must be at least <b>equal</b> to the grant funding
Experimental development	£250K to £2M	45%	12 to 24 months	The investment must be at least <b>twice</b> the grant funding

Research category definitions



## What are we looking for?

- Ambitious companies seeking investment
- Developing innovation with a well defined R&D project
- Links to specific themes
- Investment attractive and investment ready
- Established traction with an investor partner

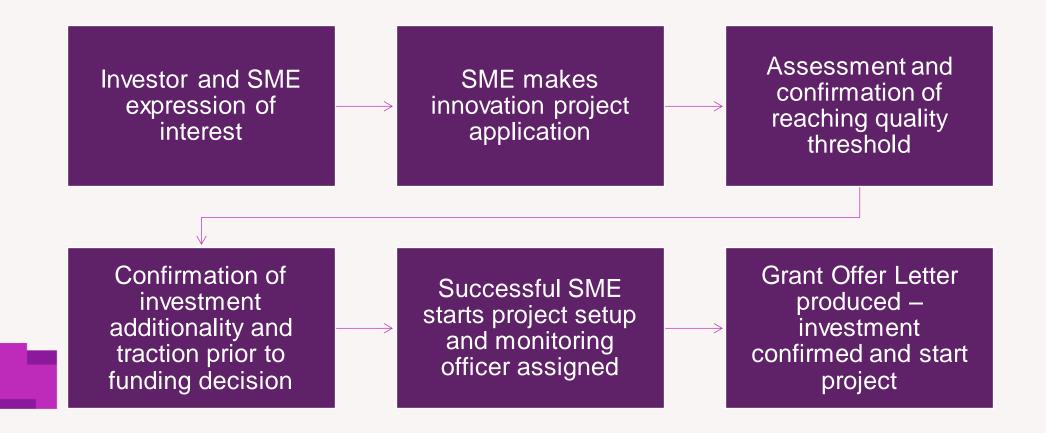




### **SME** application process

Investment readiness via Innovate UK EDGE

Investor connections Innovate UK KTN



### **Investor partners**

What sort of investors do we partner with?

- Venture capital
- Corporate VC
- Angel investor partners
- UK-based... International... Regional
- Specialists, deep tech, sector specific and generalist
- Financial investors, strategic investors, impact investors, charities

What sort of investments do they make?

- Equity
- Quasi-equity (convertible loan notes)

What sort of stage do they invest at?

- Seed / post seed
- Pre-series A / Series A
- Leading or significant role in syndicate



 We expect to add further investors to the 'pool' of 86 partners at the end of September























early stage investment



CANCER RESEARCH **HORIZONS** 

nesta







A brighter way



Low Carbon BOUNDARY

CAPITAL



**Amadeus** Capital Partners













LYVA LABS





















FOR A SMARTER FUTURE



















**VENTURES** 















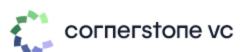














**HERmesa** 









































## Investment confirmation and project start

### **Grant confirmation activities**

Project setup

Monitoring officer

Grant offer letter sent to company



### **Investment activities**

Investor and company complete their investment

### Confirmation

Company confirms conditions of the grant Investor confirms the investment (meets aligned investment conditions)



### **Project starts**

Regular monitoring Quarterly claims



### **Investor Partnerships – Your Next Steps**

### **Strategic Fit?**

Is this programme a strategic fit?

- Highly innovative R&D
- Capital raising
- At the same time

Engage with Innovate UK EDGE to confirm investment readiness

## In Scope? you fit with th

Do you fit with the specific areas of focus?

Check the areas of interest within:

- Net Zero
- Health & Wellbeing
- Digital & Technologies
- Equality,Diversity &Inclusion

### Investment?

Do you have interest from one of more of our investor partners?

Engage with our investor partners directly or through Innovate UK KTN

### Interest?

Do your R&D and investment fit this programme?

Investor and SME should submit expression of interest together to confirm likely suitability

### **Apply**

- If there's a strategic fit
- If you're ready for investment
- If you're in scope
- If you have investment traction

### Offer / Award

- High innovation score
- Investment additionality / traction
- Completion



### References

- UKRI Investor partnership website
  - summarises scope and background of investor partnership programme
  - directory of existing investor partners
- KTN Investor partnership website
  - covers future connecting opportunities (including "office hours")
  - Searchable directory of investor partners





### Innovation loans









### **Innovation Loans**

Aiming to ensure that businesses can access funding at all stages of innovation



Single SME Applicants 7.4%

Below-market Interest rate

Partial deferral during project period

7 Years
Flexible &
Patient

Up to 7 years
Availability,
Extension and
Repayment



Up to 100% of Eligible Project Costs



Loan size £100k to £2m





# Who is an Innovation Loan Suitable For?

#### Businesses that are:

- Carrying out late stage R&D
- A clear route to commercial success
- Innovative and growth orientated
- 'Scaling' rather than 'starting'
- Credit Constrained
- Unable to fund the project from their own resources or other forms of private-sector funding

 We are looking for businesses who can demonstrate that their innovation activities have the best potential for future growth



Q&A





# **New Innovation Funding**

**Health Ageing Community of Practice** 

Terry O'Neill, Head of Health, Innovate UK KTN





### **About Us**

Innovate UK KTN exists to connect innovators with new partners and new opportunities beyond their existing thinking – accelerating ambitious ideas into real-world solutions.



### Funding

- New Biomedical Catalyst
- Unlocking Potential Award
- Mindset XR
- Design Foundations
- Welcome Discovery Awards
- British Geriatrics Society / Dunhill Medical Trust Joint Doctoral Training Fellowship
- Alzheimers Research UK Pilot Projects
- Music based interventions and dementia care commissioning
- Parkinson's Physical Activity Grants

### Unlocking Potential Award

### Opened 10<sup>th</sup> July

### **Funding**

There are two levels of support: Begin and Build, which have been designed to cover different stages of a business journey. Do you have ideas we can help make happen? Do you know people who need support or funding to get their innovative business off the ground? If you do, we want you to get involved today and register your interest.

https://iuk.ktn-uk.org/programme/unlocking-potential-award/

### Mindset XR

Not currently open, watch this space

### **Funding**

Mindset will comprise opportunities over the next 3 years to grow the UK's nascent immersive digital mental health sector through investment in projects which can deliver digital mental health therapeutics. The programme will also create a supportive ecosystem which will help companies bring these innovations to market.

https://beta.ukri.org/what-we-offer/our-main-funds-and-areas-of-support/browse-our-areas-of-investment-and-support/mindset-extended-reality-xr-for-digital-mental-health-programme/

### Design Foundations

Opened 31st May - Closes 26th July

### **Funding**

The aim of this competition is to help businesses use people-centred and system-aware design methods to lay the foundations for innovative ideas with the potential to deliver significant benefits. These can be ideas for new or significantly improved products, services, places or business models.

https://apply-for-innovation-funding.service.gov.uk/competition/1605/overview/bbc45f00-b99b-4513-8a73-87ba8ad45db9

### Welcome Discovery Awards – 25<sup>th</sup> July deadline

https://wellcome.org/grant-funding/schemes/discovery-awards

### **Funding**

 British Geriatrics Society / Dunhill Medical Trust Joint Doctoral Training Fellowship – 31<sup>st</sup> July deadline

https://www.bgs.org.uk/grants-and-prizes

Alzheimers Research UK - Pilot Projects – 4<sup>th</sup> October deadline

https://www.alzheimersresearchuk.org/grants/pilot-projects/

Music based interventions and dementia care commissioning – 29<sup>th</sup>
 November deadline

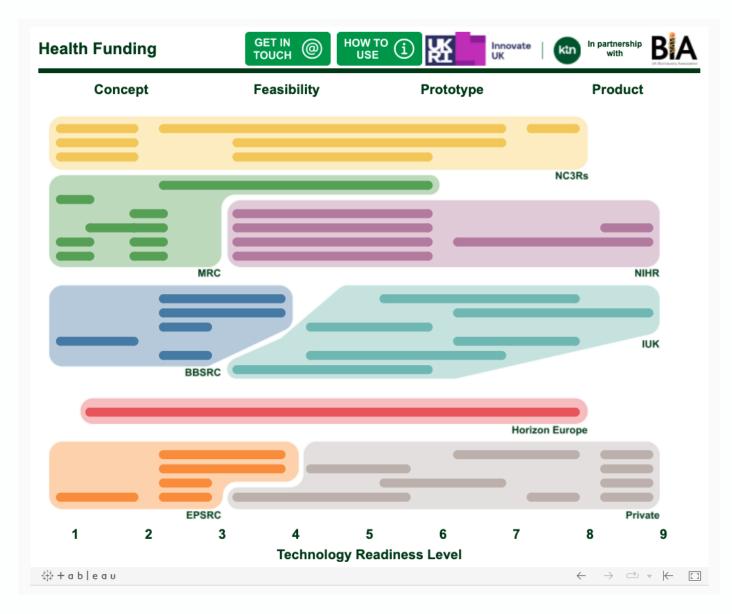
https://www.nihr.ac.uk/documents/music-based-interventions-and-dementia-care/32891

### **Funding**

Parkinson's Physical Activity Grants – 30<sup>th</sup> November deadline

https://www.parkinsons.org.uk/information-and-support/grants-physical-activity-providers

# Health Funding Map





https://ktn-uk.org/programme/health-funding-map/

### **Biomedical Catalyst**

**Primary** Innovate UK grant funding mechanism for supporting UK health & life sciences SMEs

**Technology agnostic** and open to any human health and life science SME with an innovative idea

£320 million committed to date

**Programme Budget- £140m** 



### **Biomedical Catalyst - Future Structure**

- Provide an ecosystem beyond grant funding
  - drive diversity of applicants
  - increase spin-outs in thematic areas
  - increase impact on place
- Maintain a technology agnostic stream
- Maximise funding availability through leveraging private investment
- Incorporate the Digital Health Technology Catalyst

### **Biomedical Catalyst- Evolution**

### Industry Led R&D

- Grant funding for innovative R&D projects
- Technology Agnostic

### Investment Partnership

- Grant Funding
- Aligned VC and Angel equity investment
- Technology Agnostic

### Accelerator/ Feasibility

- Grant funding for early stage innovation
- Ecosystem for innovators
- Thematic

### Biomedical Catalyst - Industry Led R&D

# Transformational Grant Funding

- Project costs £150k-£4m
- Grant up to £2m
- 70% grant support for SMEs
- Projects duration of 6 to 36 months

### Therapeutics

- Innovative Drug Discovery & Delivery
- Therapeutic and medicine development
- Advanced Therapies

### Health Technology

- Diagnostics
- Imaging
- Medical Technology and Devices
- Sensors Robotics

### Digital Health

- Data Driven Health
- Al in Health
- Independent living and wellbeing

### Biomedical Catalyst- Feasibility / Accelerator

STAGE 1

STAGE 2

- > Thematic- Focus on emerging sectors
  - Duration: 4 to 6 months;
  - > Support: 30-40 companies
- Supporting Ecosystem for Innovators
- Provide Innovation framework and tools
- Support Diversity and Inclusion
- Access to ecosystem and private investment for all UK regions
- Pilot Programme- May 2023



- Feasibility funding closed competition
- £100k £150k funding at 100%
- Link to Investors
- Closed Competition- Nov 2023

Children's Health	Female Health	Microbiome and Biofilm	Neurotechnology
Innovation tackling challenges of including:	Female-specific conditions including:	Innovative solutions for health including:	Innovative technologies designed to
<ul> <li>Cancer</li> <li>Epilepsy, Movement, and Muscle Disorders</li> <li>Neonatal Technologies</li> <li>Respiratory, Sleep, and</li> </ul>	<ul> <li>Maternal health, menstrual health, pelvic and sexual health, fertility, menopause, and contraception</li> </ul>	<ul> <li>Microbiomes,</li> <li>Biofilms</li> <li>New non-traditional modalities for</li> <li>Prevention, reduction of</li> </ul>	<ul> <li>Understand the nervous system and various aspects of consciousness, thought, and higher order</li> <li>To improve and repair nervous system function</li> <li>Allow researchers and clinicians to visualize the brain.</li> <li>Neurological, neuropsychiatric,</li> </ul>
<ul> <li>Ventilation</li> <li>Surgical Technologies</li> </ul>	General health conditions that affect women disproportionately or differently, including:	<ul> <li>transmission or treatment of microbial infections or contaminants,</li> <li>Phage-based interventions or live biotherapeutic products</li> </ul>	
	<ul><li>Osteoporosis</li><li>or cardiovascular disease.</li></ul>	Out of Scope-new antibiotics to combat AMR	neurodegenerative,

Accelerator Programme Launch- 2/3<sup>rd</sup> May 2023 Closed Feasibility Competition- November 2023 Expression of Interest Link- <u>bit.ly/3V3rBSf</u>



# Thank you

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# Healthy Ageing Place-Based Initiatives

Matt Chapman July 2023

iuk.ktn-uk.org





### **Strength in Places**



Apply for funding Manage your award What we offer News and even



Home > What we offer > Our main funds and areas of support > Browse our areas of investment and support > Stre

Area of investment and support

### Strength in Places Fund

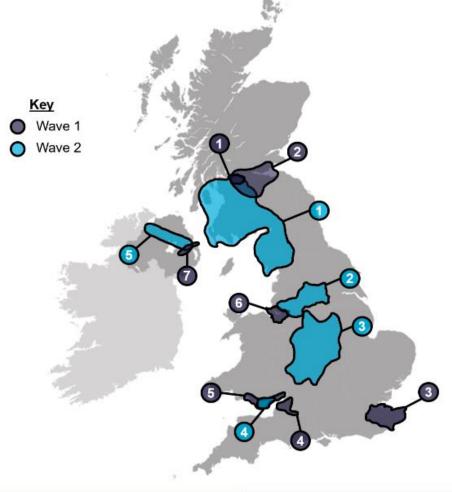
This fund helps areas of the UK build on existing strengths in research and innovation to deliver benefits for their local economy. Projects focus on a self-defined area anywhere in the UK, not limited by nations or regions.

Budget: £316 million

Partners involved: UKRI

 https://www.ukri.org/what-we-offer/our-mainfunds-and-areas-of-support/browse-ourareas-of-investment-and-support/strengthin-places-fund/





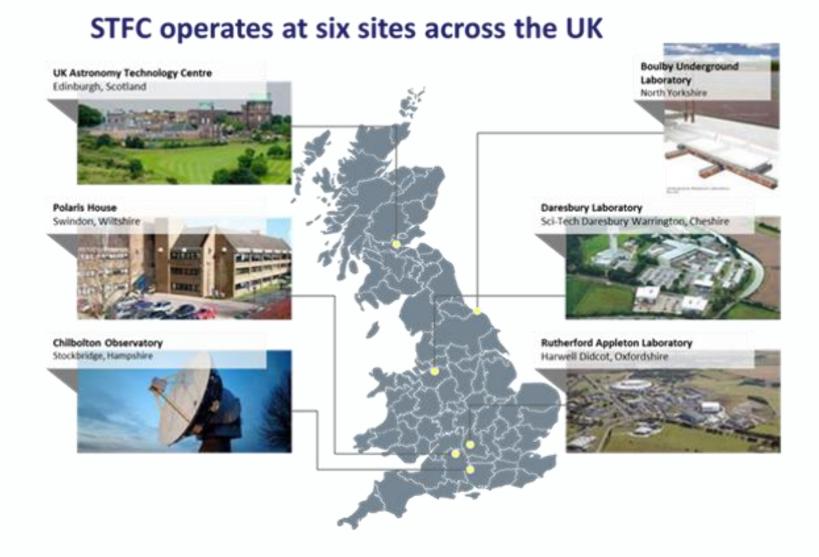
Wave 1	Wave 2	
1: The Living Laboratory	1: Digital Dairy Value Chain	
2: GOFCoE	2: Advanced Machinery & Productivity Initiative	
3: Growing Kent & Medway	3: Midlands Industrial Ceramics Group	
4: MyWorld	4: media.cymru	
5: CSconnected	5: Smart Nano NI	
6: iiCON	Section 1997 - Control of the Contro	
7: Decarbonisation of Maritime Transportation		



## **Research Councils**



### **Research Council Laboratories**





### **EPSRC Heads of Regional Engagement**



Apply for funding Manage your award What we offer

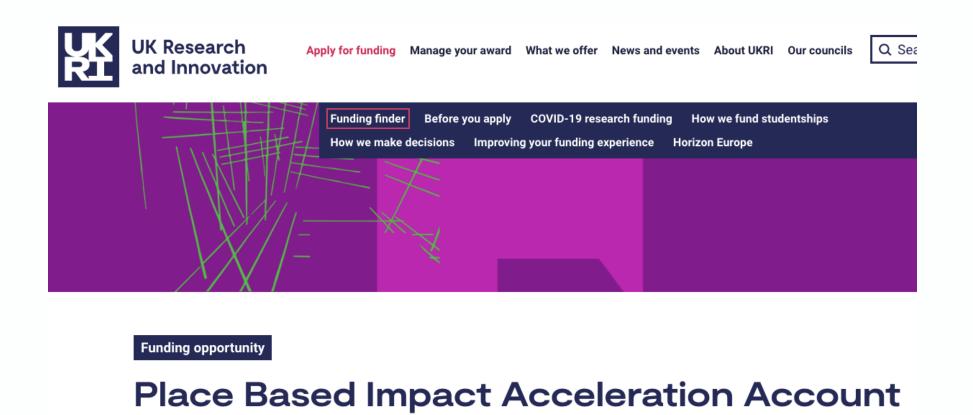


Home > About UKRI > About EPSRC > Our partners > Working with UK regions

### Working with UK regions



### **Place Based Impact Acceleration Accounts**













### R&D mission for levelling up

- Spending Review commitment— "The government will ensure that an increased share of the record increase in government spending on R&D over the SR21 period is invested outside the Greater South East, and will set out the plan for doing this in the forthcoming Levelling Up White Paper."
- Levelling up white paper "BEIS will aim to invest at least 55% of its R&D funding outside the Greater South East by 2024-25..."
- UKRI, a new organisational objective to "Deliver economic, social, and cultural benefits from research and innovation to all of our citizens, including by developing research and innovation strengths across the UK in support of levelling up"

### Objective 2: World-class places

### 2.2: Place and Levelling Up

Innovation is integral to reducing inter-regional disparities in productivity and business growth. Local clusters have a pivotal role to play in attracting high-quality jobs and investment. Our ambition is to increase local impact, improve capacity for innovation, and drive productivity in places across the UK through wider adoption and diffusion of cutting-edge technologies.

We are also excited to identify opportunities to co-develop local actions plans with local leadership, leveraging the reach and breadth of UKRI collaborations.

### **Innovate UK MoUs / Partnerships**











### Launchpads

### Launchpads to deliver local growth through innovation support



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funding alerts.

Email address

Subscribe

Sign up for the latest news, funding opportunities and ISCF updates.

23 September 2022

A pioneering initiative will build on local innovation strengths, supporting small and medium enterprises (SMEs) to deliver jobs, growth, and higher productivity.

The first Launchpad pilot areas have been announced in Tees Valley and Liverpool City Region, with the first grant funding opportunities open for local businesses to be followed by opportunities to support cluster leadership.

The Tees Valley Launchpad aims to support Tees Valley in becoming a regional hub for net zero innovation for Yorkshire. Humber and the north-east, It will focus on:

- hydrogen
- · carbon capture utilisation and storage
- · offshore wind energy.

The Liverpool City Region Launchpad will focus on the advanced manufacturing sector, with digital technologies and net zero outcomes, building on the local economic strengths, research and development (R&D) assets, and strategic priorities.

- Funding + support
- Economic geographies
- Co-created w local leadership
- 2 x £7.5m pilots
- LCR Advanced Manufacturing
- Tees Valley Net Zero
- More to follow

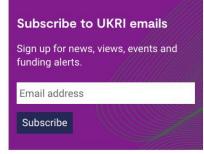


### **Innovation Accelerators**

Home > News > £100m R&D levelling up funding awarded to accelerate innovation

### £100m R&D levelling up funding awarded to accelerate innovation







- £100m
- 3 City Regions
- Driven by local leaders w IUK
- "locally led"
- 26 R&D projects
- Not "accelerators"
- Not MHRA "Innovation Accelerator"

17 March 2023



### **Innovation Accelerator Projects**

- Risk stratification tool for colorectal polyp surveillance, University of Glasgow
- Future Homes, University of Salford
- Manchester Turing Innovation Hub (MTIH), University of Manchester
- The Development and Validation of Technology for Time Critical Genomic Testing (DEVOTE) Programme, The University of Manchester
- GM Advanced Diagnostics Accelerator, Health Innovation Manchester
- MediaCity Immersive Technologies Innovation Hub, The Landing
- West Midlands HealthTech/MedTech '6D' Innovation Accelerator, University of Birmingham



### **Catapult Network**







### Innovate UK funding by region

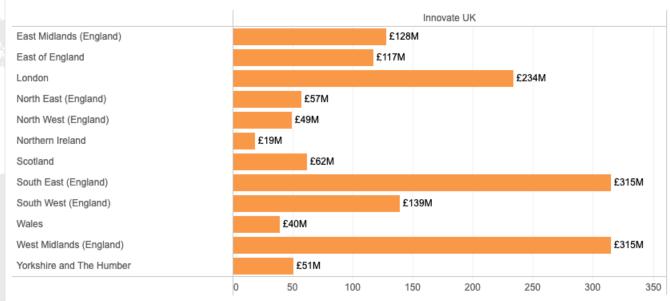
#### Geographical Distribution of UKRI Spend

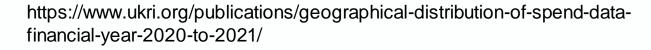
All regions and nations of the UK benefit from some level of UKRI support for R&D and innovation. Hover over the map to see more information about the area and the funding it received.

# © 2023 Mapbox © OpenStreetMap

#### Geographical Distribution of UKRI Spend by Council

Each bar corresponds to a region or nation. Hover over a bar to highlight a specific region or nation on the map. Hovering also provides decimal figures since some values in the bar chart might be displayed as 0 due to rounding.



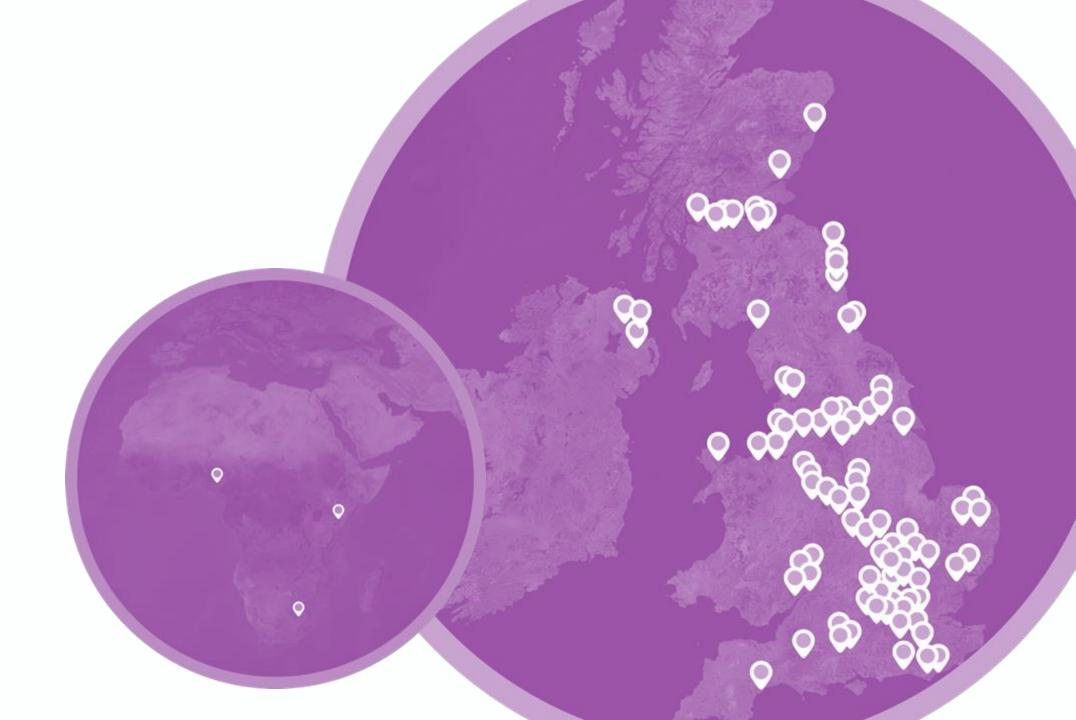




## **Innovate UK KTN**



### Innovate UK KTN Team



### Innovation ecosystem(s)

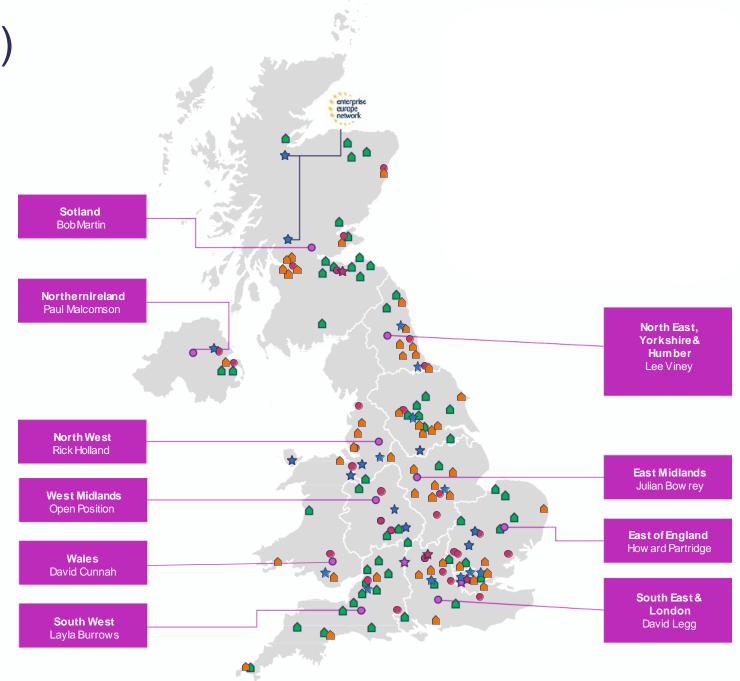
From funding and advisory services to facility and technology access, Innovate UK and our partners offer innovation support to businesses across every national and region in the UK.

The geographical distribution of our staff and facilities ensures we engage place-based stakeholders and meet regional needs.



- Innovate UK Regional Managers
- Innovate UK EDGE Regional Partners
- Innovate UK KTN Offices and KTAs'
- Catapult Network
- Agri-Tech Centres





# Thanks!

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# Healthy Ageing: Funding and Investment Opportunities Summer 2023

Thankyou!

