

### **Funding update**

04/07/2022









#### Eastern AHSN

#### **Sections**

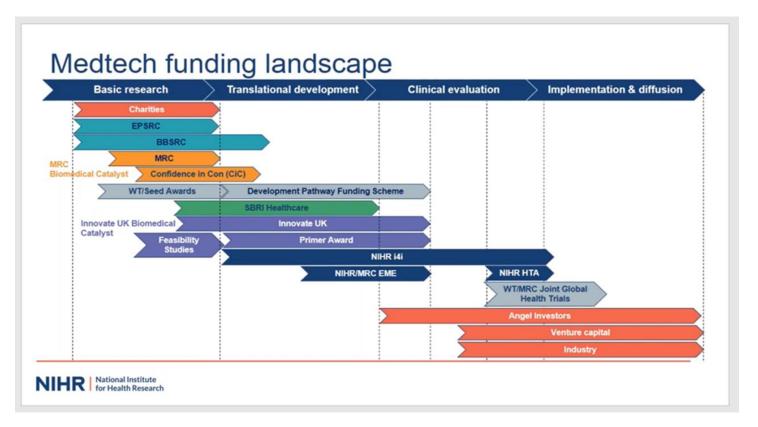
- 1. NIHR Grants for Researchers
- 2. Innovate UK Grants
- 3. UKRI Grants
- 4. SBRI Healthcare Grants
- 5. COVID-19 specific Grants
- 6. Other innovation Grants
- 7. NHSX funding
- 8. Research and Business Grants
- 9. Accelerators and Incubators
- 10. Tenders

**National Institute for Health Research (NIHR)** 



#### **National Institute for Health Research**

NIHR is the nation's largest funder of health and care research and provide the people, facilities, and technology that enable research to thrive. They provide significant funding opportunities especially to help with the evaluation of the innovation and research studies associated with it.





#### **National Institute for Health Research**

The following tables can act as a guide as to which NIHR grants you should focus on, based on your research area and evidence type.

Suited for SMEs									
EME	HS&DR	НТА	i4i	PGfAR	PDG	PHR	PRP	RfPB	SR
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
No	Yes	Yes	No	Yes	Yes	No	Yes	Yes	Yes
Yes	No	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes
No	No	No	Yes	No	No	No	Yes	No	No
Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes
EME	HS&DR	НТА	i4i	PGfAR	PDG	PHR	PRP	RfPB	SR
No	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
No	Yes	No	No	Yes	Yes	Yes	Yes	No	Yes
	Yes No Yes No Yes EME No Yes	Yes Yes No Yes Yes No No No Yes Yes  EME HS&DR No Yes Yes Yes Yes	Yes Yes Yes No Yes Yes Yes No Yes No No No Yes Yes EME HS&DR HTA No Yes Yes Yes Yes	Yes Yes Yes Yes No Yes Yes No Yes No Yes Yes No No No Yes Yes Yes Yes No  EME HS&DR HTA i4i No Yes Yes Yes Yes Yes Yes No Yes Yes Yes No Yes Yes Yes	Yes         Yes         Yes         Yes           No         Yes         Yes         Yes           Yes         No         Yes         Yes           No         No         No         Yes         No           Yes         Yes         Yes         No         Yes           EME         HS&DR         HTA         i4i         PGfAR           No         Yes         Yes         Yes         Yes           Yes         Yes         Yes         Yes         Yes	EMEHS&DRHTAi4iPGfARPDGYesYesYesYesYesNoYesYesYesYesYesNoYesYesYesNoNoNoYesNoNoYesYesYesYesYesEMEHS&DRHTAi4iPGfARPDGNoYesYesYesYesYesYesYesYesYes	EME HS&DR HTA i4i PGFAR PDG PHR Yes Yes Yes Yes Yes Yes Yes Yes No Yes Yes No Yes Yes No Yes No Yes Yes Yes No No No No No Yes Yes No No No Yes Yes Yes No No No Yes Yes Yes Yes Yes EME HS&DR HTA i4i PGFAR PDG PHR No Yes	EME HS&DR HTA i4i PGFAR PDG PHR PRP  Yes Yes Yes Yes Yes Yes Yes Yes  No Yes Yes Yes No Yes  Yes No Yes Yes No Yes  No No No No Yes No No No Yes  Yes Yes Yes Yes Pes Yes  No No No No Yes  Yes Yes Yes Yes Yes Yes  EME HS&DR HTA i4i PGFAR PDG PHR PRP  No Yes Yes Yes Yes Yes  Yes Yes Yes Yes Yes Yes  Yes Yes Yes Yes Yes	EME HS&DR HTA i4i PGFAR PDG PHR PRP RFPB Yes Yes Yes Yes Yes Yes Yes Yes Yes No Yes Yes No Yes Yes No Yes Yes Yes No Yes Yes Yes No Yes Yes No No No No Yes Yes No No Yes Yes No No No No Yes No No Yes No Yes Yes Yes Yes Yes Yes Yes Yes EME HS&DR HTA i4i PGFAR PDG PHR PRP RFPB No Yes

For more information regarding the eligibility of each type of grants, please refer <u>here</u>. More information regarding what the broad research areas entail can be found at the end of the report.

NIHR grants- Researchers

Name	Summary	Funding	Deadline
22/10 Social Care Needs Assessment	The Health and Social Care Delivery Research (HSDR) Programme is accepting stage one applications to this funding opportunity. The Health and Social Care Delivery Research (HSDR) Programme is calling for research to evaluate the effectiveness, implementation, and impact of social care needs assessment in England, Wales, and Northern Ireland. The Programme wants to fund research which will support improvements in timely, appropriate, holistic, and transparent social care needs assessments, which in turn will lead to improved support for those needing social care services. The programme is therefore, interested in receiving applications for cross-UK studies including natural experiments, aiming to produce generalisable and actionable findings. The main aim of this call is to deliver an evaluation of implementation, variation of practice and experiences of social care needs assessments.	Discretionary	19/07/2022
22/11 Implementing the Mental Capacity	The HSDR Programme wants to fund high quality research which evaluates training and assessment tools and other available materials and resources, supporting the implementation and delivery of optimal decision-making and MCA-compliant capacity assessments in any		

The Public Health Research (PHR) Programme wishes to commission research on the health impact of interventions which affects adult unpaid carers (also known as informal carers or family carers), these

interventions that are likely to have impact on populations at scale, addressing health inequalities and the underlying wider determinants of

affects could be positive or negative. We are predominantly interested in

decision-making and MCA-compliant capacity assessments in any Act in practice (Mental Capacity settings. The research funded will be intended to improve outcomes for Assessments) people who use services and their supporters, health and social care professionals' practice, the quality and accessibility of services, and the provision of evidence for decision makers.

health.

22/21 Interventions to support the health

of unpaid carers

Discretionary Discretionary

19/07/2022

16/08/2022

# Name Summary Funding Deadline

Name	Summary	Funding	Deadline
	The Public Health Research (PHR) Programme is accepting direct-to-		
	Stage 2 applications to this funding opportunity for scoping work to		
	develop research proposals for evaluations of adult drug screening and		
	brief and extended brief interventions in key health, social care and		
22/24 Application Development Award	justice settings. We are interested in receiving a one-stage proposal to:		
(ADA): Adult drug screening and brief	1. establish a research team with appropriate skills and expertise	Discretionary	16/08/2022
interventions in key health, social care	2. to develop an application to complete a 2-phase evaluation (pilot	Discretionary	10/00/2022

and feasibility, followed by a trial/s) on the effectiveness and costeffectiveness of targeted drug screening and brief interventions
(SBIs) including extended brief interventions in reducing drug use
and associated harm in health, social care and justice settings in the
UK, including a comparison of effectiveness between settings.

The aim of the Health Technology Assessment (HTA) Programme is to

who plan, provide or receive care from NHS and social care services.

The prescribing of antipsychotics for people with BPD is widespread; however, currently a decision made by a clinician and patient about whether to use medication is based on scant evidence. The HTA Programme is interested in commissioning research in this area to

The uncertainty of how to treat antipsychotic-induced sexual dysfunction remains and the HTA Programme continues to recognise the importance of the topic. The HTA Programme is now interested in building on the

effectiveness of this strategy in treating antipsychotic-induced sexual

dysfunction and to resolve this treatment uncertainty. We will expect applicants to propose a feasible pathway for recruitment to this study. Applicants may wish to look at the work from the REMEDY study that might inform this. The HTA Programme would welcome a SWAT study to

Discretionary

Discretionary

27/07/2022

27/07/2022

ensure that high quality research information on the clinical effectiveness, cost-effectiveness and broader impact of healthcare treatments and tests are produced in the most efficient way for those

REMEDY study and commissioning research to evaluate the

address this gap between evidence and practice.

examine aspects of this within the internal pilot.

22/27 Antipsychotics for the treatment of

borderline personality disorder

22/28 Management of antipsychotic-

induced sexual dysfunction

Name	Summary	Funding	Deadline
22/29 Pseudomonas aeruginosa eradication treatment in bronchiectasis	National and international guidelines recommend the eradication of P. aeruginosa with systemic and inhaled antibiotics, however these guidelines are based on very low-quality evidence from only a few small studies (only one of which is an RCT), and expert opinion. As a result, these guidelines and research priorities from Delphi exercises with expert physicians have highlighted the need for an RCT of P. aeruginosa eradication therapy to determine the clinical outcomes and cost-effectiveness in both adults and children. Therefore, the HTA programme wishes to commission a large scale RCT to determine if eradication of P. aeruginosa is clinically and cost-effective at preventing chronic infection, and reducing the frequency of exacerbations, hospitalisation, and respiratory symptoms.	Discretionary	27/07/2022
22/30 Post-operative pain in patients undergoing spinal surgery	Optimising post-operative pain will improve patients' outcomes and satisfaction, whilst also reducing the financial and social care burden on the NHS. Therefore, an adequately powered RCT is required. The HTA Programme wants to answer the question of the use of spinal block in patients undergoing spinal surgery. The Programme is aware that intrathecal diamorphine is beginning to enter wider use and therefore	Discretionary	27/07/2022

intrathecal diamorphine is beginning to enter wider use and therefore applicants are encouraged to consider addressing the use of intrathecal diamorphine within a three arm trial. Glucagon-like peptide-1 receptor agonists medications are relatively

expensive, most of them have to be injected (although tablets are 22/31 Glucagon-like peptide-1 receptor starting to become available), and they may cause side effects. There is also a lack of reliable evidence of their effectiveness and safety specific agonist therapy for people with severe Discretionary 27/07/2022 mental illness living with overweight or to patients with SMI. The HTA Programme wishes to address this lack of evidence by funding a randomised controlled trial, as part of a wider obesity initiative to address the significant needs of patients with physical and mental health co-morbidities.

Name	Summary	Funding	Deadline
22/32 Biologic disease-modifying anti- rheumatic drugs in pregnancy	To our knowledge, the research question has not been explored in randomised controlled trials, and the management of RA controlled on a bDMARD during pregnancy remains an area of clinical uncertainty. The HTA Programme wishes to fund a study as outlined above that will generate evidence to guide future clinical practice and to inform patient choice. The HTA Programme expects applicants to address the issues of equipoise.	Discretionary	27/07/2022
22/33 Botulinum toxin in the management of chronic masticatory myofascial pain	Evidence from small trials and observational studies suggests that injection of botulinum toxin could be beneficial in treating patients with chronic masticatory myofascial pain. The HTA programme therefore wishes to fund the study outlined above, in order to generate evidence that will guide future clinical practice and inform patient choice.	Discretionary	27/07/2022
22/34 Surgical and non-surgical management of basal thumb osteoarthritis	There is a lack of high-quality evidence comparing surgical and non-surgical treatments and therefore a need for robust clinical trials to determine the best treatments for patients and to help guide UK clinical practice. The HTA programme particularly wants to commission a study comparing the cost effectiveness of surgical versus non-surgical	Discretionary	27/07/2022

comparing the cost effectiveness of surgical versus non-surgical treatment. Direct oral anticoagulants (DOACs) have been shown to be effective for a range of indications but may also have an increased risk of bleeding.

There is therefore much interest to determine the place of DOACs for chemical thromboprophylaxis in lower limb immobilisation, not least because taken orally, there is likely to be better patient acceptability and 22/35 Thromboprophylaxis in lower limb adherence to treatment compared to daily injections. DOACs do not immobilisation currently have a licence for this indication and despite the lack of evidence their use is already expanding. Two significant uncertainties remain in this population which will only be able to be answered with an adequately powered randomised trial. Both effectiveness (prevention of VTE) and safety (bleeding) outcomes will need to be considered. together with cost-effectiveness.

Discretionary 27/07/2022

# Name Summary Funding Deadline

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22/36 Microsuction compared with irrigation to remove earwax	Earwax is usually treated initially with eardrops. If this is unsuccessful, the wax can be removed using irrigation or microsuction. Irrigation equipment is inexpensive and widely available. Microsuction is currently more common in specialist settings, where it may be delivered by nurses or ENT specialists, but it is increasingly available in community settings and private earwax services. There is a lack of evidence comparing these techniques in terms of clinical and cost-effectiveness. The NICE guideline committee thought it important that research is undertaken to investigate whether patients with earwax should be treated using irrigation or micro suction. The research could inform	Discretionary	14/09/2022

future clinical guidance and aid decision-making for patients, clinicians,

and commissioners.

To date, no research has looked across conditions to summarise the best available evidence on managing fatigue in adults with long-term 22/37 Non-pharmacological interventions health conditions. The HTA Programme wishes to fund the study outlined for fatique management in adults with Discretionary 21/09/2022 above to synthesise the available evidence across long-term physical long-term health conditions and mental health conditions, and to inform clinical practice, patient choice, and future guidelines. The Public Health Research (PHR) Programme is accepting Stage 2 applications to this funding opportunity for underpinning development work to explore aspects related to Universal Basic Income (UBI) or other income supplement models. We acknowledge that whilst the Universal 22/38 Application Development Award Basic Income model provides an unconditional guaranteed income to the Discretionary 27/07/2022 (ADA): Universal Basic Income whole population, there are other models for ensuring that the whole population reaches an agreed minimum level of income. These models include providing an income supplement or a minimum income

groups. We welcome applications on any relevant model.

quarantee, which can be means-based or targeted at specific population

<b>←</b>			
Name	Summary	Funding	Deadline
22/39 Methodological development in public health	Public health interventions span a broad range from simple, small-scale actions to highly complex multi-component programmes. In some contexts evaluations of these interventions are amenable to randomisation, with clear control groups, but in many situations this is not possible. A number of alternative methodological approaches for assessing causation in these contexts already exist. However, there remains a need for methodological development to increase capacity for generating robust evidence of effectiveness and efficacy of actions within complex systems including impact on inequalities. The Public Health Research (PHR) Programme is commissioning research on methodological development to support robust evaluation of public health intervention research across all sectors and disciplines.	Discretionary	27/07/2022
22/41 NIHR NICE Rolling Call (EME Programme)	The Efficacy and Mechanism Evaluation Programme is accepting Stage 1 applications to this funding opportunity. The programme is interested in receiving applications to meet recommendations in research identified in NICE guidance that has been published or updated since 2015. Proposals must be within the remit of the EME Programme and the primary outcome measure must be health related. (This call is also open in the Public Health Research (PHR), Health and Social Care Delivery	Discretionary	16/08/2022

Research (HSDR) and Health Technology Assessment (HTA) programmes for proposals which fall within the remit of those programmes). The Health and Social Care Delivery Research (HSDR) Programme is accepting stage one applications to this funding opportunity. Proposals

must be within the remit of the HSDR Programme and the primary outcome measure must be health related. The HSDR programme funds evaluative research that has the potential to improve health and social 22/46 NIHR NICE Rolling Call (HSDR care services. Research may be primary (qualitative and/or Discretionary 19/07/2022 Programme) quantitative), secondary and evidence syntheses. Typical projects are mixed-methods studies with a clear focus on the organisation and quality of care. There should also be a focus on the experience of patients, staff and service users. Projects will often include an analysis of routine and linked data on service use, activity and outcomes.

Name	Summary	Funding	Deadline
22/47 Health and Social Care Delivery	The Health and Social Care Delivery Research (HSDR) Programme is accepting stage one applications to this funding opportunity. The HSDR Programme aims to produce rigorous and relevant evidence on the quality, access and organisation of health and social care services, including costs and outcomes. The programme will enhance the chartesis.	Discretionary	19/07/2022

including costs and outcomes. The programme will enhance the strategic focus on research that matters to the NHS including research on implementation and a range of knowledge mobilisation initiatives. The Public Health Research Programme are accepting stage 1 22/51 Public Health Research Programme applications to their researcher-led workstream. The NIHR programmes Discretionary researcher-led

16/08/2022 and research funding schemes have a highlight notice for brain tumours.

The Public Health Research (PHR) Programme is accepting stage one applications to this funding opportunity. Proposals must be within the 22/54 NIHR NICE Rolling Call (PHR Discretionary 16/08/2022 remit of the PHR Programme and the primary outcome measure must be Programme)

change on health and care delivery. A number of NIHR research

close dates for more information.

Care System (PHR Programme)

health related. The Public Health Research Programme are accepting stage 1 applications to this NIHR Themed Call for research into the evaluation of interventions or services to support the delivery of a more sustainable 22/55 Delivering a Sustainable Health and UK health and care system, including mitigating the effects of climate

programmes are participating in this themed call, see the call open and

Discretionary

16/08/2022

Name	Summary	Funding	Deadline
22/58 Technology-enabled monitoring - rapid evaluation of innovations team	The Health and Social Care Delivery Research (HSDR) Programme wishes to commission an agile research team or consortium to conduct independent, rapid evaluations alongside promising technology-enabled innovations in health and care services that support people to use technology-enabled, remote monitoring at home. The evidence generated should be of regional, multi-regional and national relevance and of immediate use to decision-makers.	Discretionary	22/07/2022
22/60 Mechanisms of action of health interventions in patients with multiple long-term conditions (MLTC)	The Efficacy and Mechanism Evaluation (EME) Programme invites applications for research into the mechanisms of action of health interventions in studies recruiting patients with multiple long-term conditions (MLTC). The NIHR has published a strategic framework for research into multiple long-term conditions (MLTC), which sets out what we mean when we talk about MLTC research. Proposals will be accepted across a wide range of interventions including behavioural, pharmaceutical, psychological, surgical and public health interventions.	Discretionary	16/08/2022

The HTA Programme is funded by the NIHR, with contributions from the CSO in Scotland, NISCHR in Wales, and the HSC R&D Division, Public 22/61 Health Technology Assessment Health Agency in Northern Ireland. The NIHR HTA Programme funds Programme researcher-led (primary Discretionary research to assess the effectiveness of technologies within the NHS. In research) this researcher-led workstream, grants are available for primary research and evidence synthesis on topics proposed by the researchers.

22/62 Health Technology Assessment

Programme researcher-led (evidence

synthesis)

Discretionary

31/08/2022

31/08/2022

The HTA Programme is funded by the NIHR, with contributions from the

CSO in Scotland, NISCHR in Wales, and the HSC R&D Division, Public

Health Agency in Northern Ireland. The NIHR HTA Programme funds

this researcher-led workstream, grants are available for primary

research to assess the effectiveness of technologies within the NHS. In

research and evidence synthesis on topics proposed by the researchers.

# Name Name

Discretionary

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31/08/2022

31/08/2022

31/08/2022

22/09/2022

Name	Summary	i ununig	Dedunite
22/63 NIHD NICE Polling Call (HTA	The NIHR research programmes (Efficacy and Mechanism Evaluation (EME), Health and Social Care Delivery Research (HSDR), Health Technology Assessment (HTA) Public Health Research (PHR)) are interested in receiving applications to meet recommendations in research identified in NICE guidance, that has been published or updated	Discretionary	31/08/2022

The JLA Priority Setting Partnerships facilitate patients, carers and

research funders are aware of the issues that are important to the

The NIHR have issued a cross-programme call for research into the evaluation of interventions or services to support the delivery of a more sustainable UK health and care system, including mitigating the effects

call, the term 'sustainability' is defined as climate sustainability as opposed to financial, political, cultural or environmental sustainability. The call aims to support robustly designed studies with the potential to improve health outcomes for patients, the public and health and social

care services, as well as reducing inequalities. We are interested in

The NOR (.PDF) calls for research to understand the links between overprescribing, deprivation, ethnicity, age and inequalities and the

impact these have on the health of the population and how this can be

addressed. The NIHR Health and Social Care Delivery Research (HSDR) Programme is inviting applications to address this research need.

potential impacts on whole populations, but relevant populations or subgroups may also be studied, based on wider determinants of health such as ethnicity, age, socioeconomic status, gender or other social markers.

of climate change on health and care delivery. For the purposes of this

particular areas of health and care. Their aim is to ensure that health

clinicians to work collaboratively to identify research priorities in

people who need to use the research in their daily lives.

since 2015.

22/64 NIHR James Lind Alliance Priority

Setting Partnerships Rolling Call (HTA

22/65 Delivering a Sustainable Health

22/66 HSDR Health Communication and

and Care System - HTA

public health messaging

22/68 Health inequalities in

overprescribina

Programme) \

29/11/2022

29/11/2022

Name	Summary	Funding	Deadline
22/70 EME Application Acceleration Award – International platform studies in precision medicine	The Medical Research Council (MRC) - NIHR Efficacy Mechanism Evaluation (EME) Programme plans to hold a call in 2023 for large, ambitious platform studies which efficiently evaluate multiple interventions, with a particular interest in those taking a precision medicine approach. Studies with international collaborations, involving recruitment in other countries to a common protocol, will be particularly welcome where this will benefit the study.	Discretionary	18/07/2022
	Over the last two decades, there has been a steady increase in mental ill-health amongst women and this trend is largely driven by young		

women in their teens and twenties. Over a quarter of young women experience a common mental disorder which is almost three times more 22/80 Interventions to promote mental than young men. In addition, there is evidence that the COVID-19 health and wellbeing among young Discretionary pandemic has had a disproportionate impact on young people, including women **NEW** young women. The Public Health Research (PHR) Programme wishes to commission research on the effectiveness of interventions to promote good mental health and wellbeing, and prevent or reduce mental illhealth, amongst young women. A recent systematic review on the health effects of extended working lives found that extended working is likely to widen health inequalities

between people who choose to continue working and other groups, including people who are forced to leave work early and people whose circumstances require them to continue working. Interventions to support people to have healthy extended working lives and mitigate the 22/81 Healthy extended working lives NEW Discretionary potential negative effects of working longer for some groups of employees will become increasingly important in the next decade and beyond. The Public Health Research (PHR) Programme is predominantly interested in the evaluation of interventions operating at a population level rather than at an individual level, which should address health inequalities and the wider determinants of health.

Name	Summary	Funding	Deadline
Development and Skills Enhancement Award Round 10	The Development and Skills Enhancement Award (DSE) is a post-doctoral level award aimed at supporting NIHR Academy Members to gain specific skills and experience to underpin the next phase of their research career. Applicants need to demonstrate what new skills and experience they hope to gain through the award, and how it will benefit their future career in health and care research. The award runs three times a year, opening in January, May and September and will support a mixture of researcher-led applications and applications from areas of strategic importance. The current themes are:  • health data science • clinical trials • entrepreneurship and working with industry	Discretionary	29/07/2022
Public Health Research Programme Rapid	The Rapid Funding Scheme (RFS) offers researchers the opportunity to apply for funds to conduct rapid baseline data collection, as well as other feasibility work, prior to intervention implementation, for unique, time-limited opportunities such as a natural experiment or similar evaluations of a new public health intervention. The RFS has been set up to provide the public health research community with an accelerated route to	Discretionary	30/12/2022

the public health research community with an accelerated route to

funding for small-scale, short and time sensitive proposals that demonstrate a need for a rapid commissioning process to be followed.

understanding that a full application to support completion of the evaluation will be forthcoming at an appropriate time point.

NIHR Pre-doctoral Fellowships are designed to support people who are

looking to start or advance a career in health and social care research

methodology, specifically in one, or more of the areas mentioned.

Funding Scheme

NIHR Pre-doctoral Fellowship Round 4

Discretionary Funding will be offered, subject to appropriate scientific scrutiny, on the

Discretionary

30/12/2022

Not specified

Name	Summary	Funding	Deadline
Programme Development Grants - Competition 34	Applications are invited for Programme Development Grant (PDG) funding. Programme Development Grants are available for researchers to undertake preparatory work to develop a future programme of research (Stream A). PDGs are also available for researchers to develop and enhance the quality and value of an existing or ongoing Programme Grants for Applied Research (PGfAR) award (Stream B). Applications for such PDGs are only permitted from applicants whose PGfAR contracts are finishing within 12 months or have finished in the past 18 months.	Discretionary	27/07/2022

The NIHR Research for Patient Benefit (RfPB) programme is inviting stage 1 applications for research proposals that are concerned with the day-to-day practice of health service staff, and that have the potential to have an impact on the health or wellbeing of patients and users of the

NHS. As a researcher-led programme, RfPB does not specify topics for

research but instead encourages proposals for projects that address a wide range of health service issues and challenges. The programme aims to fund high quality quantitative and qualitative research with a

NIHR Programme Grants for Applied Research (PGfAR) Competition 39 is inviting Stage 1 applications for research proposals to develop individual programmes of applied health research. Further details about this highlight can be found by reading the brief supporting this highlight

notice (.PDF), watching the webinar, which provides more

comprehensive information, including ways in which the Clinical

Research Network (CRN) and Research Design Service (RDS) can support development of your proposal, and/or reading the FAOs. Linked to this PGfAR highlight notice, Competition 39 also features the NIHR PGfAR/Stroke Association Themed Call on 'Stroke Rehabilitation

clear trajectory to patient benefit.

and Long Term Care'.

Research for Patient Benefit - Competition

Programme Grants for Applied Research

Competition 39

13/07/2022 Discretionary

Discretionary 27/07/2022



### Eastern AHSN NIHR Research Design Service (East of England)

The NIHR Research Design Service (East of England) provides free advice and support to anyone applying for funding from any NIHR programme that funds research and MedTech innovation in health and social care.

Their network of Research Advisers across Eastern region can help you with:

- Remit of NIHR funding programmes and eligibility criteria
- Funding programme application procedures
- Research design including clinical trials and statistics
- Quantitative and qualitative methods
- Health economics
- Finding NHS and clinical partners
- Grantsmanship" and guidance and feedback on bid writing
- Liaising NHS regional research infrastructure

If you appear eligible to apply for NIHR funding you will be assigned a Key Research Adviser who will provide ongoing support throughout your NIHR funding application journey.

They offer a free and responsive service to NHS staff, academics and SMEs who intend to develop an NIHR funding application.

For more information, you can complete the enquiry form here and a member of their team will reach out for further discussion.



### **Innovate UK**



#### Innovate UK

Innovate UK is the UK's innovation agency. They work with people, companies and partner organisations to find and drive the science and technology innovations that will grow the UK economy and fund opportunities. They

are currently developing their five-point plan for the years anead: Innovate UK five-point plan.			
Name	Summary	Funding	Deadline
Innovate UK Smart grants: Apr 2022	Smart is Innovate UK's responsive grant funding programme. It has focused eligibility criteria and scope to support SMEs and their partners to develop disruptive innovations with significant potential for rapid, economic return to the UK. Ideas need to be genuinely new and novel, not just disruptive within their sector. Your proposal must be business focused, with deliverable, realistic, adequately resourced plans to achieve return on investment, growth and market share following	Discretionary	27/07/2022

project completion. The aim of this competition is to fund collaborative research and development (CR&D) projects focused on industrial research. Your proposal must include at least one partner from the UK and one partner from South Korea. Your project must focus on one or more of the UK-South Korea collaborative research following sectors: £350,000 06/07/2022 and development

advanced manufacturing and materials

artificial intelligence clean energy; specifically battery technologies, hydrogen mobility technologies, and future vehicles Innovative ideas can come from anyone and everyone. We're on the hunt for innovators who could benefit from a business boosting support package including £5,000 and advice designed to evolve your idea into a

brilliant business. The award is open to everyone from 18 to 30, with any kind of idea from anywhere in the UK. Innovate UK is all about £5,000 Not specified supporting the best ideas and innovative businesses with the overall

Young Innovators Award 2022-2023

goal to help grow the economy. We want to find young people from diverse background in the UK with great ideas for starting a business who have real potential to make their businesses a huge success and we want to support them to realise this potential.



#### **Innovate UK**

Name	Summary	Funding	Deadline
Knowledge transfer partnerships (KTP): 2022 to 2023 Round 3 UPDATED	The Knowledge Transfer Partnership (KTP) scheme allows a UK registered business or not-for-profit organisation (which we will refer to collectively as the 'business partner' from now on) to partner with a UK higher education (HE) or further education (FE) institution, RTO or Catapult (which we will refer to as the 'knowledge base partner'). The KTP partnership brings new skills and the latest academic thinking into the business partner to deliver a specific, strategic innovation project. The knowledge base partner recruits the 'associate' to work on the project. The associate has the opportunity to lead a strategic development within the business developing new skills and gaining valuable experience.	Discretionary	14/09/2022
Fast Start: Innovation NEW	Innovate UK is offering small and micro businesses a share of up to £30 million in grants alongside tailored business support delivered by Innovate UK EDGE. You can apply for up to £50,000 for highly innovative ideas that have a clear route to commercialisation through business growth.	£50,000	26/07/2022



#### **Innovate UK EDGE**

Innovate UK EDGE is a key part of the UK innovation agency's investment in the innovative businesses that drive economic growth. It complements Innovate UK project funding with intensive, specialist-led support for such ambitious businesses. Innovate UK EDGE brings a range of services to help ambitious, innovative SMEs scale and grow. They help businesses: Exploit innovation, Enter new markets, Source funding

Their specialists can draw on resources such as their programmes, events, innovation & international networks and their domain expert colleagues. More information can be accessed by visiting their website here. You can signup to their newsletter here for latest updates.

#### **Innovate UK EDGE Catapult/RTO Grants:**

Up to £15,000 grants available for:

- Sector specific advice on expertise
- Testing and/or development work
- Market analysis, cost modelling etc
- Identifying opportunities for R&D, partnership building & collaboration, and more.

The St. John's Innovation Centre (SJIC) Projects Team are based at St John's Innovation Centre and work with innovative businesses across the East of England (Cambridgeshire, Hertfordshire, Bedfordshire, Essex, Suffolk and Norfolk). They work with Innovate UK EDGE to provide a range of bespoke support to ambitious and innovative businesses looking to grow and thrive internationally.

More information on SJIC: Link here







**UK Research and Innovation funds (UKRI)** 



Eastern AHSN	UK Research and Innovations		
Name	Summary	Funding	
Develop new approaches to small molecule medicine	The MRC-AstraZeneca Centre for Lead Discovery (CLD) aims to support academic researchers in discovering potential starting points for small molecule medicinal drugs. Academic researchers will benefit from unprecedented access to over two million molecules in AstraZeneca's compound library, as well as its state-of-the-art high-throughput screening (HTS) facilities. MRC will provide funding to support up to five projects.	£250,000	

BBSRC standard research grant

Our standard research grants are for researchers at eligible organisations that include: higher education institutions £2,000,000 research council institutes approved independent research organisations public sector research establishments.

Not specified

Not specified

Deadline

Not specified

A key response to the UK SARS-CoV-2 pandemic has been the formation of new collaborations and ways of working. This highlight Build on existing COVID-19 infrastructure, notice offers the opportunity to apply for funding to build on and develop these newly established infrastructure, partnerships and

> conducting research into AI at a fundamental or theoretical level working at the interface between AI and another discipline.

Discretionary

Not specified

partnerships and resources

Turing AI World-Leading Researcher

Fellowships: round two NEW

resources, sustaining high-value collaborative activities and research capabilities arising from the pandemic response. Apply for funding to undertake world-leading research to advance the field of artificial intelligence (AI) in the UK. We welcome those:

Discretionary

#### Eastern AHSN Name

Applied global health research

UKRI-SBE lead agency opportunity

Pre-announcement: Public Health

2022 UPCOMING

Intervention Development (PHIND): Sep

includes:

global health trials

global health challenge.

ESRC, and the NSF/SBE.

framework for evaluation.

implementation and scale-up research

#### **UK Research and Innovations** Summary

multidisciplinarity and strengthen global health research capacity. This

late-stage intervention development and testing, which can include

health systems, health policy and health economics research We also welcome cross-sector research combining expertise to meet a

This opportunity allows UK and US-based researchers to submit a collaborative proposal that will go through a single review process. The goal is to reduce some of the barriers that researchers and funding

The participating agencies include UKRI councils AHRC, BBSRC and

MRC is looking to support the early-stage development of interventions that seek to address either UK or global public health challenges. This might include qualitative and quantitative primary research and the development of theory and logic models. However, emphasis should be

placed on developing the intervention. This opportunity supports the

incorporation of systems thinking when addressing public health challenges. It is justifiable to focus on just one aspect of a system, as long as the wider systems context is recognised. For example, in the

agencies encounter when trying to work internationally.

of high-quality global research which will be diverse, promote

Summary	Funding
We're looking for research projects that will develop practical solutions to global health challenges and inequities. The aim is to fund a portfolio	

Discretionary

Discretionary

£150,000

28/07/2022

Not specified

Not specified

Deadline



#### **UK Research and Innovations**

Name	Summary	Funding	Deadline
Supporting research in cognitive computational neuroscience NEW	Apply for funding to support interdisciplinary collaborations that integrate an understanding of neuroscience and cognition with artificial intelligence (AI). You must be eligible for UK Research and Innovation (UKRI) funding. Leadership must comprise expertise in both biological and computational disciplines.	£200,000	15/09/2022
BBSRC Business and Academia Prosperity Partnership NEW	<ul> <li>Apply for funding to support established research partnerships between business and academic institutions. Bids must be led by the business lead at the outline stage. Business leads must be:</li> <li>UK-based or have UK-based research activity</li> <li>in the private sector driven by profit, or from an organisation with a commercial arm which generates independent revenue</li> <li>able to contribute to the UK national prosperity through increasing their investment in research and development activities and subsequent product, service or technology development.</li> </ul>	Discretionary	08/09/2022
Developmental pathway funding scheme NEW	Apply for funding to develop and test novel therapeutics, medical devices, diagnostics and other interventions. You must be based at a research organisation eligible for MRC funding. Your project should focus on at least one of the following stages of development:  • early development and design  • pre-clinical testing  • early-phase clinical studies and trials (up to phase 2a).	Discretionary	20/07/2022

#### **SBRI Healthcare funds**

Eastern AHSN	SBRI		
Name	Summary	Funding	Deadline
SBRI Healthcare – Competition 20 – Health Inequalities in Maternity Care	Funded by NHS England and NHS Improvement and in collaboration with the Accelerated Access Collaborative and AHSN Network, SBRI Healthcare is pleased to announce the opening of Competition 20 for funding innovations to support Maternity Care. Under the Health Inequalities in Maternity Care challenge, three categories have been identified via consultation with clinicians, nurses and midwives, as well as other stakeholders working in provision of care across the maternity care spectrum.  Applicants are expected to respond to one of the three categories:  Perinatal Mental Health  Support to Women post-discharge  Risk identification, stratification, and intervention	Discretionary	06/07/2022
	Funded by NHS England and NHS Improvement and in collaboration		

Discretionary

Discretionary

06/07/2022

Not specified

with Autistica, the Accelerated Access Collaborative and AHSN Network, SBRI Healthcare is pleased to announce the opening of Competition 20

for funding innovations to support care in Autism and Learning Disabilities . The funding competition is open to small and medium sized enterprises (SMEs) and organisations from the private, public and

Applicants are invited to submit innovative solutions to tackle three

third sectors, including charities.

Early identification and diagnosis Health inequalities and access to care Access to effective support and services

To be announced later in the year

specific challenges:

SBRI Healthcare – Competition 20 – Autism and Learning Disabilities NEW

The SBRI Healthcare – Competition 21 –

Phase 3: Spring 2022 UPCOMING

**COVID-19** specific funds

### **COVID 19 Research Specific grants**

<b>S</b> I	N		5	
N	a	n	n	൧

partnerships and resources NEW

Eastern AHS

response

COVID-19 research

Google: COVID-19 research grants

#### Summary Funding (max)

A key response to the UK SARS-CoV-2 pandemic has been the formation of new collaborations and ways of working. This highlight notice offers

established infrastructure, partnerships and resources, sustaining highvalue collaborative activities and research capabilities arising from the

GIF was set up to confront global development challenges by funding innovations with the potential to improve the lives of the world's poorest

pandemic, and the recovery that follows it, GIF will be there to support the innovators and entrepreneurs with the vision to deliver solutions for

people. For those living in developing countries, COVID-19 is yet

In a crisis, the most vulnerable are the ones most at risk. In this

Discretionary	Not specified

Discretionary

Discretionary

Build on existing COVID-19 infrastructure, the opportunity to apply for funding to build on and develop these newly Global Innovation Fund- COVID-19

pandemic response.

another of these challenges.

the world's poorest people.

Not specified

Deadline

UKRI: Emergency route for time-critical

AHRC, BBSRC, ESRC, EPSRC, MRC, NERC and STFC invite expressions of interest for their emergency route for time-critical COVID-19 research call. This supports short-term time-sensitive collection of data or samples or rapid turn-around research or analysis to either inform

£80,000

Not specified

Not specified

urgent policy or national decision making or secure data for future research use. Google, in partnership with Harvard Global Health Institute, invites applications for its COVID-19 research grants. These support researchers working on urgent public health challenges associated with COVID-19. Projects focusing on potential treatments, techniques and datasets are eligible. Preference will be given to projects that plan to make their datasets publicly available and referenceable.

**Other Innovation grants** 

#### Eastern AHSN Name

Nesta Impact Investment

Global Innovation Fund

Accelerator Award

The Ideas Fund

### **Other Funding streams**

innovations that help tackle the major challenges faced by older people,

headquartered in London with an office in Washington D.C. that invests in the development, rigorous testing, and scaling of innovations targeted at improving the lives of the world's poorest people. Through our grants

and risk capital, we help breakthrough solutions to global development challenges from for-profit firms, non-profit organisations, researchers,

The Accelerator Award is awarded by Cancer Research UK and it enables translational research by funding cross-institutional teams to produce

The Global Innovation Fund is a non-profit innovation fund

and government agencies to maximise their impact and affect

tools, platforms and resources which will transform the research

The Ideas Fund is a grants programme run by the British Science Association and funded by Wellcome, which enables the UK public to develop and try out ideas that address problems related to mental

wellbeing. If you have an idea that you think could help address a particular need in your community that relates to mental wellbeing and are keen to collaborate with researchers, we want to hear from you.

# Summary

children and communities in the UK.

meaningful change.

landscape.

Summary	Funding	Deadline
Nesta Impact Investments is a £17.6m fund investing in life-changing		

Not specified

Not specified

Paused

Not specified

£1,000,000

Discretionary

£ 5,000,000

£90,000

# Name

MedTech NAVIGATOR Innovation Grants

The Artificial Intelligence in Health and

Primary Care Automation Grants

Care Award- Round 4

# Eastern AHSN

### Other Funding streams Summary

The MedTech NAVIGATOR Innovation Grants are designed to facilitate such bespoke interactions between SMEs and eligible Knowledge Providers, such as an NHS Trust, or a University, during the product

development process. Each Innovation Grant (up to £7,500) is worth

The Artificial Intelligence (AI) in Health and Care Award aims to benefit patients by combining the power of artificial intelligence with the

expertise of the NHS to improve health and care outcomes. The Award is making £140 million available over four years to accelerate the testing

and evaluation of technologies most likely to meet the aims set out in

The NHS England London Digital First Programme would like to make you aware of a funding opportunity to pilot automation solutions within primary care. Automation grants are available up to £65k each for pilots and projects across London. Automation can range from simple add-ons

for existing administrative and clinical systems to implementing more

complex software 'bots' that emulate human operations. Examples of automation might include auto-filing/processing of pathology results,

patient self-booking of appointments, automated coding of

the NHS Long Term Plan. The AI in Health and Care Award is increasing the impact of AI systems in helping to solve both clinical and operational challenges across the NHS, including reducing waiting times, improving

50% of the total project costs up to a maximum of £15,000. Your business must pay the remaining 50% and any project costs over and

above the £15,000 cap.

early diagnosis and saving staff time.

correspondence and recall/review systems.

S		
	Funding	Deadline

£7,500

Discretionary

£65,000

Not specified

To be announced

18/07/2022

### **NHSX funds**



### Other Funding streams

Name	Summary	Funding	Deadline
Elective recovery tech fund NEW	The new elective recovery tech fund has been established to support organisations across the NHS in England to accelerate the uptake of digitally supported care and offer it to more patients. The focus is supporting people having surgery and in need of specialist advice. Up to £250 million has been made available to Integrated Care Systems in this financial year. The fund is intended to improve patients' experience and health outcomes across planned care, or elective, pathways. This funding is part of a £700 million Targeted Investment Fund the purpose of which is to speed up elective recovery and tackle waiting lists.	Discretionary	Not specified
Adoption Fund 2022-2023 NEW	The Adoption Fund has been commissioned by NHS England for a second year to support Integrated Care Systems (ICS) who have an active interest in introducing or scaling up digital innovations within one of the following pathway priority areas:  Gastroenterology  Musculoskeletal (MSK)  Respiratory  Building on the digital playbooks, the Adoption Fund was set up to support innovation which:  has existing evidence base in the NHS and can support current priorities around elective recovery  is Digital Technology Assessment Criteria (DTAC) compliant or on its way to being so  is not currently being funded by a national NHS programme  has potential for rapid, wider roll-out across the NHS	Discretionary	31/07/2022

**Research/ Business grants** 



Umbrella Research Grants

## **Other Funding streams**

Name	Summary	Funding	Deadline	
Mansfield Business grant schemes	The Business Start-Up Grant (up to £2,500) is available to individuals looking to start a business in the Mansfield district. The grant can be used towards start-up costs including the purchase of machinery and equipment, business stationery and marketing costs such as advertising and web design. The Business Growth Grant (up to £2,500) is available to established businesses based in the Mansfield district and which produce a viable Growth Plan that demonstrates potential job creation. Businesses can use this grant for support in developing a Growth Plan and for costs involved in its implementation.	£2,500	Not specified	
Get Growing 2	The aim of the grant is to support business growth, resilience and survival consultancy projects in established Hertfordshire SMEs; to support those SMEs to grow; to respond, adapt or strengthen their business in order to minimise the impact of the COVID-19 pandemic and Lockdown period; to improve productivity; and to strengthen the local	Discretionary	Not specified	

jobs.

economy by supporting the SMEs to create new, and safeguard existing,

broad area related to a Bristol Myers Squibb therapeutic area of interest

Provided by Bristol Myers Squibb. They are provided to an institution/organisation to support scientific research programmes in a

Discretionary

# Eastern AHSN

## **Other Funding streams** Summary

ш	15	

Name Innovation Vouchers are distributed through a scheme managed by Aston University, in partnership with Birmingham City University. An Innovation Voucher is up to £2,500, of part-funding offered to eligible companies by the European Regional Development Fund (ERDF) to spend on business innovation and business growth activities. The

Innovation Vouchers scheme targets SMART specialisation sectors and Innovation Vouchers Programme aims to develop new processes and systems to improve efficiency of small to medium-sized companies (SMEs) and to bring new products and services to market. Businesses must have a registered or trading

The Hertfordshire Start-up Programme

address in Birmingham, Solihull, Redditch, Bromsgrove, or Wyre Forest (based on Kidderminster). DGH has launched Small Growth Grants for Dorset businesses with ambitions to grow. Applicants will need to demonstrate that they have traded successfully for at least 12 months and now have plans for a project that will facilitate business growth. The Small Growth Grants

Dorset Small Growth Grants

scheme is inviting applications for projects of a value from £4,000 upwards and successful grant applications are provided 25% of eligible project costs. The minimum grant amount is £1,000 and the maximum is £5,000. The Hertfordshire Start-up Programme gives you access to 12 hours of

networking, one-to-one business advice in person and online, incubation

free business support worth £1400 to help you start your business,

survive and thrive. This can be in the form of workshops and

workspace usage and access to grants.

£5,000

Discretionary

**Funding** 

£2,500

Not specified

Not specified

Deadline

# **Other Funding streams**

suitability.

vou are:

A small or medium size business.

business performance

automated approach

New products or services

Planning capital investment of at least £134,000

some of the things you might use the grant for:

# Summary

The Growth Grant supports young businesses that trade primarily with other businesses (B2B). Business grants are available between £1000 and £25,000 to support capital growth costs, with businesses required to contribute a minimum of 50% of eligible costs. Businesses must be able to show they have the aspiration and capacity to grow and create

Support for businesses looking to expand or establish new operations in Gateshead, South Tyneside or Sunderland. The Growth Fund is a £4.5m programme of investment part-funded by ERDF that supports SME

growth. You could be eligible for a grant of up to 30% of expenditure, if

This business growth grant has been created to support the growth and development of existing small and medium-sized businesses. These are

New innovative technology products or services that improve your

Premises improvement or expansion related business development,

Upgrading capital equipment to enable a more technical or

Flexible working for staff or enhancing customer services

employment. Growth ambition should be evidenced with a sound business plan and a cash-flow forecast. You MUST be registered on the programme to access the Growth Grants and will need to discuss your business and your plans with an advisor who will determine your

Funding

£25,000

Discretionary

£25,000

Deadline

Not specified

Not specified

Not specified

Name AD: VENTURE GRANTS

The Growth Fund- Capital Funding

Leicester Business Growth Grant

### Eastern AHSN Na

The Supplier Skills Programme (SSP)

The Hertfordshire Start-up Programme

	Other Funding streams		
ame	Summary	Funding	Dea
	This offers grants from \$1,000 to \$25,000 to help you grow your		

adline This offers grants from £1,000 to £25,000 to help you grow your New Anglia Small Grants Scheme business. These normally cover up to 20% of your total project costs -£25,000 Not specified but can cover up to 30% in some areas of Norfolk and Suffolk.

East Sussex Invest 7 fund is an East Sussex County Council (ESCC) and Regional Growth Fund (RGF) programme to support the local economy East Sussex Invest 7

and create jobs. It is delivered by the County Council in partnership with Locate East Sussex (LES).

The Hertfordshire Start-up Programme gives you access to 12 hours of free business support worth £1400 to help you start your business, survive and thrive. This can be in the form of workshops and

networking, one-to-one business advice in person and online, incubation

workspace usage and access to grants. The programme is funded by the European Regional Development Fund and supported by Hertfordshire Local Enterprise Partnership. This package of support available to you is

The North East Business Support Fund is tailored to small businesses in North East Business Support Fund County Durham, Northumberland, Tees Valley and Tyne and Wear.

The £12m SSP has launched and is open for applications. SSP operates

being delivered by Wenta in partnership with STANTA.

on a funding round basis, with rounds being held every quarter until programme closure in March 2023 (subject to availability of grant funding), so complete your application form now to be considered. Training grants of between £500 to a maximum of £18,000 per SME are available and training will be funded 50% by the SME and 50% by the European Social Fund grant.

£25,000

Discretionary

£18,000

£3,000

Not specified

Not specified

Not specified

### Eastern AHSN Name

TALE (Transport and Logistical

Staffordshire Business Funding

Productivity Through Innovation

Proof of concept funding - Worcestershire

Efficiencies)

here to help.

or service.

## **Other Funding stream** Summary

For small businesses, it can be challenging to adapt to these changes. You may not know which digital solutions will improve your ways of working or meet other needs. There might be data you've gathered but

can't make use of, or you may have an idea for a project but need help

financing it. If you run a transport business, or simply have a logistics function, the TALE (Transport and Logistical Efficiencies) programme is

Within Staffordshire, we provide one to one advice to individuals or businesses on their new product ideas. We run a number of FREE self-

Marketing, R&D Tax Relief and other ad hoc subjects around Innovation. We also currently have a £9,000 New Product Development Grant to help companies research, develop and launch to market a new product

development workshops and events focussing on innovation -Intellectual Property Rights, New Product Development, New Product

Worcestershire Growth Hub, often referred to as Worcestershire Business Central, are here to support your organisation across a range

find out how your business could be supported.

suitable for new start-up businesses.

of topics and no matter the size of your business. Contact the team to

The programme is open to SMEs in Nottinghamshire and Derbyshire. Small to medium sized enterprises (SMEs) across a wide range of industries and sectors in the Derby, Derbyshire, Nottingham and

in working with research-active companies looking to work with Universities on innovative research projects. The programme is not

Nottinghamshire area (D2N2). The programme is particularly interested

S		
	Funding	Deadli

£60,000

£9,000

£30,000

ine Not specified

Not specified

Not specified

Not specified

None

### Eastern AHSN Na

Productivity Escalator - South East

Midlands

Invest to Grow

D2N2 Capital Growth Fund

SoLSTICE (Leics)

Coronavirus impacts.

project costs.

products

	Other Funding streams
ime	Summary
	Productivity Escalator is an EU funded project developed to help SMEs the South East Midlands Local Enterprise Partnership (SEMLEP) area t

productivity, their potential to export and their recovery from

Funding is available for projects that will create new jobs and where these jobs can be sustained for a minimum of three years (five years for large organisations). In particular, projects are welcomed that create

higher-skilled jobs (ie require knowledge and skills at or above NVQ level 4). Small and medium-sized enterprises (SMEs), large enterprises, sole traders and partnerships located in the East Midlands can apply.

The D2N2 Capital Growth Fund offers capital grant support to small and

Nottingham & Nottinghamshire areas, with grant funding of between

£1,500 and £10,000 available up to a maximum of 30% of eligible

Through the SoLSTICE programme, part-funded by the European Regional Development Fund (ERDF) and the East Midlands Academic Health Science Network, we offer support to SME's to innovate products,

services and processes. There are a number of funds offered: 1.

2. MedTech Trial Grants- to support clinical trials and evaluation of

Innovation Support Grants- to procure external suppliers

medium-sized enterprises investing in the Derby, Derbyshire,

Other Funding Streams		
Summary		
Productivity Escalator is an EU funded project developed to help SMEs in the South East Midlands Local Enterprise Partnership (SEMLEP) area to be more active online or with digital technology, thus improving their		

**Funding** 

£10,000

£250,000

£10,000

£50,000

Deadline

Not specified

Not specified

Not specified



## Other Funding streams

Name	Summary	Funding	Deadline
UK Innovation & Science Seed Fund NEW	The UK Innovation & Science Seed Fund (formerly known as The Rainbow Seed Fund) is a £27.1m early-stage venture capital fund building and growing technology companies stemming from the UK's research base. We help build companies from great science developed in: public laboratories, science and technology campuses and synthetic biology. We hold investments in some of the UK's most innovative companies, in areas as diverse as novel antibiotics, research into Alzheimer's disease, "green" chemicals and airport security. We're prepared to invest early and help build a commercial proposition around a technology to attract additional investment needed to get to market.	Discretionary	Not specified

## **Accelerators and Incubators**

## **Accelerators and Incubators**

S	N	1	
١ı	2	n	٠ -

Coventry and Warwickshire business

DigitalHealth.London's Accelerator

Eastern AH

Programme

programme

support programme

Α		

ivanie

Summary

The Health Technology Accelerator Programme (HTAP) is funded by the European Regional Development Fund (ERDF) to support small to

medium businesses in the West of England region develop new products

The Programme is part-funded by the European Regional Development

government funded business support in Greater Brighton, West Sussex

and East Surrey area which can help your ambitious and innovative

DigitalHealth.London's Accelerator programme aims to speed up the

adoption of technology in London's NHS, relieving high pressure on

services and empowering patients to manage their health.

The Coast to Capital Growth Hub provides free and impartial

**Funding** 

Not specified

Deadline

Health Technology Accelerator

Fund.

business achieve growth.

Discretionary or services for the health and life science sector. It provides mentoring and business support, sector specific expertise and networking/ industry collaboration opportunities. The Coventry and Warwickshire Business Support Programme is partfunded by the European Regional Development Fund with further support from Warwickshire County Council and Coventry City Council. It is delivered by the Coventry & Warwickshire LEP Growth Hub, County Council, City Council and a wide range of specialist delivery partners.

Discretionary

Not specified

Discretionary

Discretionary

Not specified

Not specified

Coast to Capital Growth Hub

## Eastern AHSN / Name

Start Codon: The Life Sciences

Accelerator

Cambridge Eagle Lab

## **Accelerators and Incubators**

Summary	Coverage	Deadline
Start Codon, located in the heart of Cambridge, UK, aims to provide a much-needed world-class life science accelerator that offers significant funding and support to rapidly translate the most disruptive and innovative research into successful start-up companies. Our founding partners include Cambridge Innovation Capital, Babraham Research Campus through Babraham Bioscience Technologies, Genentech, a member of the Roche Group, Dr Jonathan Milner and Dr Ian Tomlinson.	International	Not specified
Our lean virtual Startup School is designed for genomics and biodata scientists but we also welcome participants from related disciplines and		

Startup School for genomics and biodata

those whose skills and expertise can help enrich, diversify, and launch the early ideas generated by each cohort.

empowering members in every possible way.

Our programme empowers entrepreneurs.

We're here to help you with access and a range of support services, including access to mentors and funding opportunities. The Lab team adds a personal, professional touch to each Lab and is committed to Accelerate Cambridge develops world-class entrepreneurial talent that

Accelerate Cambridge

drives new venture creation out of Cambridge. We provide teams of entrepreneurs a structured approach across a ten-week programme that combine online lectures, workshops, weekly coaching and mentoring.

(Cambridge) Regional Not specified (Cambridge)

Not opened for 2022

Not specified

**National** 

Regional



Innovate UK Scale Up Programme

The WAPG Business Accelerator

Programme **UPDATED** 

The Deeptech Labs NEW

## Accelerators and Incubators

realise their ambitions. Delivering growth at scale is at the heart of Innovate UK's emerging strategy for business innovation in the UK. Innovate UK EDGE is a key enabler of this strategic priority and through the Scaleup Programme, helps the highest potential businesses realise

will have a direct route to investment, pitching to investors on our

success. Twice a year, our cohort of startups are embedded in a

leading researchers, and deeptech organisations worldwide. Twice a

year, our cohort of startups are embedded in a powerful network of successful entrepreneurs, expert practitioners, leading researchers, and

go live on the WAPG co-investment platform.

deeptech organisations worldwide.

Name	Summary	Co
	Innovate UK EDGE's highly regarded Scaleup Programme provides one- to-one, bespoke and fully funded support centered around innovative	

their ambitions.

Summary	Coverag
Innovate UK EDGE's highly regarded Scaleup Programme provides one-to-one, bespoke and fully funded support centered around innovative scaleups' specific needs. It is available to those companies achieving, or with the potential for, 50% compound annual growth rates (CAGR) and over. The Scaleup Programme helps the highest potential businesses realise their ambitions. Delivering growth at scale is at the heart of Innovate UK's emerging strategy for business innovation in the UK.	National

verage

Not specified

Deadline

The WAPG Business Accelerator Programme is an intensive eight-week programme specifically designed to help scientific entrepreneurs launch, grow and scale businesses from their science. You will learn how to 'Lean Start-up', using a set of highly effective tools to identify gaps in your business, evaluate risks and create a business model that standsup to the scrutiny of potential investors, partners and customers. You expert panels, with the opportunity for the most promising ventures to Deeptech Labs is a VC fund, accelerator, and the catalyst for deeptech powerful network of successful entrepreneurs, expert practitioners,

Regional

Not specified Regional Not specified



Name

### **Accelerators and Incubators**

Summary

Coverage

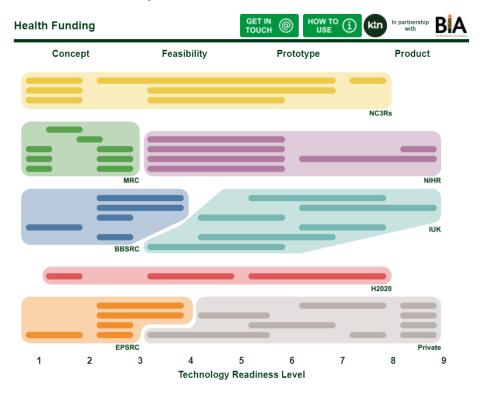
Deadline

<u>Healthbox</u>	Healthbox helps organizations drive innovation from the inside and out. Healthbox helps move beyond the hype to develop successful, impact-driven programs. The Healthbox Foundry is a change agent that empowers staff to come forward with ideas to improve the organization and healthcare globally by turning projects into products and employees into innovators. The program retains and maximizes the value of current and future Intellectual Property and builds an organizational identity and culture of entrepreneurial innovation. Healthbox provides a transparent, rigorous, and market-tested approach towards the evaluation and selection of innovative employee-led ideas for mentoring and resourcing.		Not specified
Knowledge Transfer Partnerships	The Knowledge Transfer Partnership (KTP) scheme helps businesses in the UK to innovate and grow. It does this by linking them with an academic or research organisation and a graduate. A KTP enables a business to bring in new skills and the latest academic thinking to deliver a specific, strategic innovation project through a knowledge-based partnership.	National	Not specified



## **Funding Map- KTN UK**

This fully interactive **funding map** helps in the navigation of the complicated world of innovation funding. The aim of the map is to enable a level of understanding to be developed online but, more importantly, it provides an opportunity for innovators to start a conversation with KTN about how we can help you to navigate the innovation landscape. Screenshot below:



To access the funding map click here





### **LEP** support

**Local enterprise partnerships (LEPs)** are voluntary partnerships between local authorities and businesses, set up in 2011 by the Department for Business, Innovation and Skills to help determine local economic priorities and lead economic growth and job creation within the local area.

If you are looking for business funding, support or guidance, please contact your local <u>Growth</u> <u>Hub</u>. If you wish to engage with LEPs or have a product or service which may be of interest to them, please use the list of LEPs below to be taken to each LEP's home page where you will find their contact details.

https://www.lepnetwork.net/about-leps/location-map/

**Additional info- NIHR streams** 

The Evidence Synthesis Programme is funded by the NIHR.

independent research to inform their guidance committees

England. This call runs annually and is not currently open.

review activity that is already planned or under way.

They support the production of evidence synthesis through three funding streams: Technology Assessment Review teams are funded by NIHR to provide NICE with

The NIHR Evidence Synthesis Programme Grant Scheme aims to produce high

Campbell Collaboration Coordinating Groups to facilitate, and possibly accelerate

quality systematic reviews that are of direct benefit to users of the NHS in

The NIHR Incentive Awards are available to Cochrane Review Groups and

Eastern AHSN National Institute for Health Research		
Name	Summary	
NIHR- Efficacy and Mechanism Evaluation Programme	The EME Programme primarily supports clinical trials, and other robustly designed studies that test the efficacy of interventions. The interventions should have the potential to improve patient care or benefit the public. The programme will only support studies where there is sufficient evidence that the intervention might work in man, i.e. that there is 'proof of concept'. Current calls here include Cystic Fibrosis, Novel strategies to reduce overtreatment, Paediatric Care among others.	

NIHR Evidence Synthesis Programme

NIHR Health Technology Assessment

NIHR Health Services and Delivery Research (HS&DR) Programme

The Health Services and Delivery Research (HS&DR) Programme funds research to produce evidence to impact on the quality, accessibility and organisation of health

and social care services. This includes evaluations of how the NHS and social care might improve delivery of services. Current calls here include Cystic Fibrosis, self

information

neglect in the community. Please refer their calls for more information The Health Technology Assessment (HTA) Programme funds research about the clinical and cost-effectiveness and broader impact of healthcare treatments and tests for those who plan, provide or receive care from NHS and social care services. They have a number of themed calls, please refer their website for more

Discretionary Discretionary

Funding

Discretionary

Discretionary

## Eastern AHSN National Institute for Health Research

The Public Health Research (PHR) Programme

Name	Summary	Funding
	i4i Product Development Awards (PDA) support translational research and development of medical devices, in vitro diagnostics and high-impact patient-focused digital health technologies for ultimate NHS use. The research proposals may address any disease or health area, provided there is a clear unmet clinical need. There is no upper funding limit for Product Development Awards, but costs must be fully justified.	Discretionary
<u>i4i Challenge Awards</u>	i4i Challenge Awards support market-ready innovations by addressing the translational gap between the clinical evaluation of technologies and their adoption, by funding the assessment of MedTech innovations in real-world healthcare settings. The expected output is a disruptive medical device or in vitro diagnostic test that can offer improved outcomes for NHS patients. There is no upper funding limit for the Challenge Awards, but costs must be fully justified.	Discretionary
<u>i4i Connect</u>	i4i Connect is aimed at small-to-medium-sized enterprises (SMEs) in need of a funding boost to reach the next stage in the development pathway. Eligible SMEs may comprise developers of medical devices, in vitro diagnostics and digital health technologies with direct patient benefits, looking to ultimately integrate into the NHS. The funding stream aims to help SMEs get to a point where they can apply for further funding, in particular for an i4i Product Development Award. It also aims to de-risk projects at any stage of the translational research and development pathway to support follow-on investment.	£150,000
NIHR Programme Development Grants	NIHR Programme Development Grants (PDG) are designed to enable a research team to carry out targeted preparatory work to develop a competitive Programme Grants for Applied Research (PGfAR) funding application. They can also be used to	£150,000

health of the public and reduce inequalities in health.

further develop an existing or ongoing PGfAR-funded programme of research.

The programme funds research to generate evidence to inform the delivery of non-NHS interventions, specifically, we provide new knowledge on the benefits, costs,

acceptability and wider impacts of non-NHS interventions intended to improve the

Discretionary

## Eastern AHSN /

Artificial Intelligence Health and Care Award -

Research for Social Care

Phases 1-4

## **National Institute for Health Research**

Name	Summary	
December for Coriel Core	RfSC will fund research which generates evidence to improve, expand and strengthen the way adult social care is delivered for users of care services, carers,	

will be funded up to £350,000.

Funding

£350,000 and the public. For full details, please see the call specification. Individual projects

£5,000,000

Discretionary

seeks research to better understand the trajectories of patients with MLTC-M over time and throughout the life course, including the influence of wider determinants such as environmental, behavioral and psychosocial factors. The Artificial Intelligence Health and Care Award supports innovators and

technologies across the spectrum of development of artificial intelligence (AI)

technology, from concept through to initial NHS adoption and testing of the

The AIM call will fund programmes of research which will use AI and data science methods, combined with expertise in clinical practice, applied health and care research and social science, to systematically identify or explore clusters of disease. Artificial Intelligence for Multiple Long-Term In addition to the identification and mapping of new clusters of disease, the call Conditions (Multimorbidity) call (AIM)

technology within clinical pathways.



## Thank you







