

SBRI Healthcare – Competition 18

Delivering a Net-Zero NHS

**Welcome to the Webinar, we will
start shortly**



Agenda

13:00	Welcome and introductions	Dr Fanny Burrows
13:10	Introduction and overview of the SBRI Healthcare Programme and competition 18	Ms Rhanda Tajdeen
13:25	Delivering a Net-Zero NHS - Overview of the priorities and challenges	Dr Nick Watts Dr Cliff Shelton Alexandra Hammond
13:55	Clinical Q&A session	
14:20	The AHSNs	Kathy Scott
14:30	The application and assessment process	Ms Ami Hodges
14:40	Q&A session	
14:55	Closing remarks	Dr Fanny Burrows

Housekeeping

- Thank you all for taking the time to join
- Feel free to ask questions in the Q&A box as we go along, and we will answer them in the Q&A sessions
- Please flag any technical issues in the chat
- The slides and the recording will be uploaded on SBRI Healthcare website next week
- For further enquiries: sbri@lgcgroup.com

Small Business Research Initiative

SBRI Healthcare Programme

Ms Rhanda Tajdeen



SBRI Healthcare

- Pan-government, structured process enabling the public sector to engage with innovative suppliers.
- NHS England and NHS Improvement programme managed by LGC Group (since April 2019), supported by the Academic Health Science Network (AHSN)



Improve patient care



Increase efficiency in the NHS



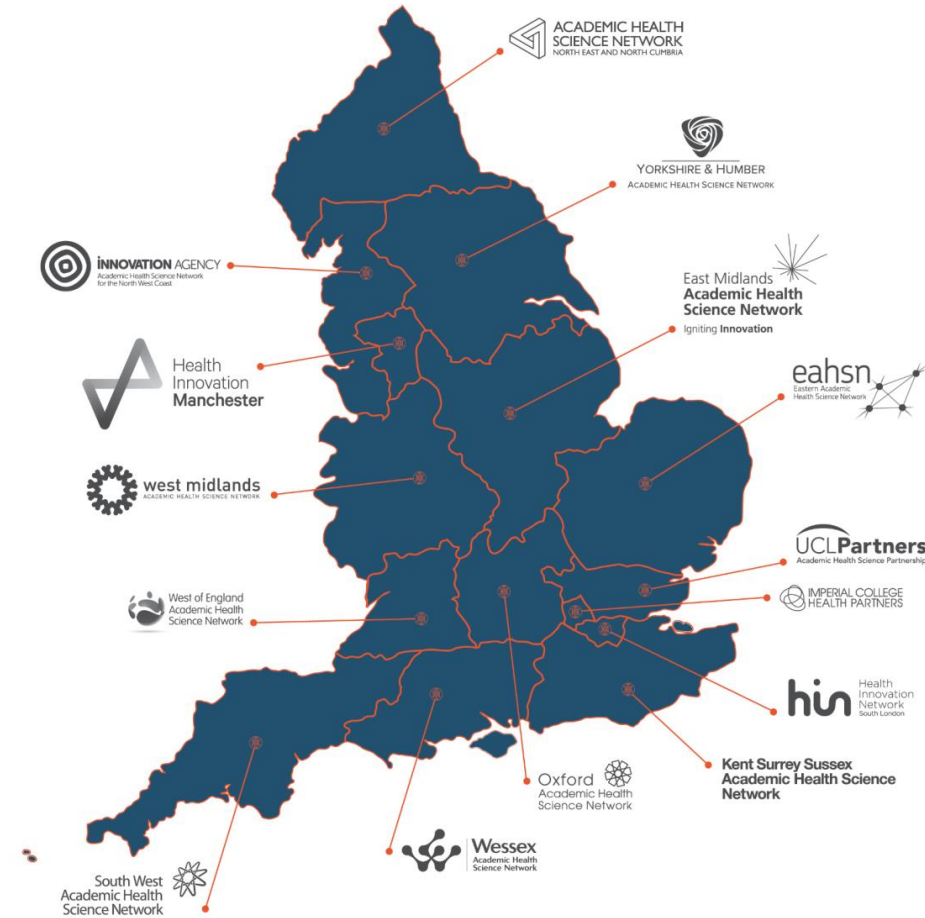
Enable the NHS to access new innovations through R&D that solve identified healthcare challenges and unmet need



Bring economic value and wealth creation opportunity to the UK economy

The Academic Health Science Network (AHSNs)

**A connected
'Network of
Networks'**

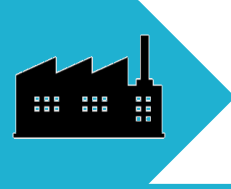


SBRI Healthcare – Key features

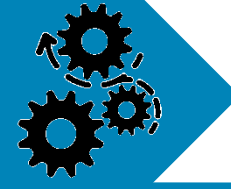


Themed competitions to address identified unmet NHS challenges

For any size organisation from the private, public and third sector (including charity)

- 
- Particularly suitable for SMEs (covers 100% costs), but any size of businesses is eligible
 - Other organisations are eligible as long as the route to market is demonstrated
 - Based anywhere in Europe

Programme has a 2-phased development approach:

- 
- Phase 1, feasibility project (6 months, up to £100K)
 - Phase 2, development project (12 months, up to £1m)



Quick turnaround

SBRI Healthcare – Things to note

What we fund



- 100 % SME costs / incl. VAT
- Labour costs
- Material costs (incl. consumables)
- Capital Equipment Costs
- Sub-contract costs
- Travel and subsistence
- Other costs specifically attributed to the project
- Indirect costs
- **Applications assessed on Fair Market Value**

Contracting



- UK implementation of EU Pre-Commercial Procurement
- IP rests with supplier with certain usage rights with Public Sector
- Contract terms are non-negotiable
- Single applicant (partners are sub-contractors)
- Milestone driven payments (quarterly upfront)

Monitoring



- Light touch monitoring
- Risk-based approach
- Written reports and face-to-face meeting

SBRI Healthcare Portfolio

229

Products
supported

£99m+

Total invested

SBRI Healthcare Metrics



3418

Sites accessed
technologies through trials
of sales



28

SBRI products are exported



1,255

jobs created/protected



66

SBRI technologies with
revenue



>4.4m

patients involved
through sales and trials



£290m+

private investment
leveraged



107

New IP protections
granted



412

New collaborations
established



£52m+

Grant funding other
than SBRIH obtained



£35m+

revenue generated



SBRI Healthcare – Portfolio

Medical devices



open bionics

Open Bionics aim to change perception of prosthetic limbs for young people by creating low-cost bionic hands based on popular characters from films such as Iron Man, Power and Star Wars. The bionic hands can be created for children as young as eight and because they are created using 3D scanning and printing technology, they cost a fraction of the normal price and time to build.

The team are working with NHS England on a world-first clinical trial to make affordable bionic arms available for children in the UK. Following successful trials in 2015, the product has been launched in private clinics and the team continue to work with the NHS to commission them.

Competition: Child health – restoring function
Funding: £697,464
AHSN: West of England

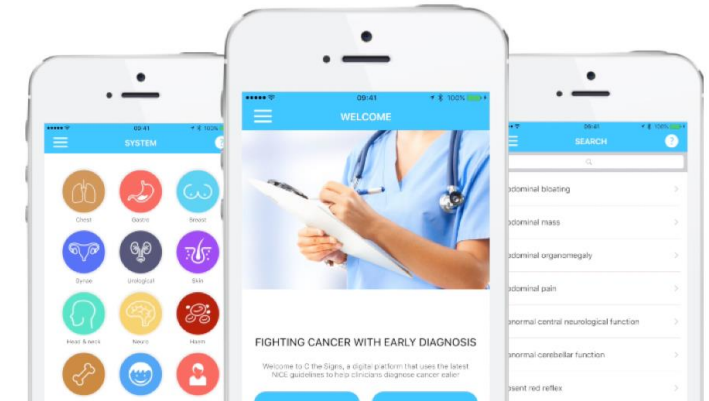
Digital Health



Diagnostics



Services



The **AHSN** Network



SBRI 18 - Briefing

Delivering a Net-Zero NHS

Specific Criteria

- Supply Chain
- Carbon reduction: methodology / framework

Categories

- 1) Reducing emissions from care miles
- 2) Reducing emissions from surgical pathways
- 3) Reducing nitrous oxide emissions
- 4) Tools to support low-carbon decision making

Delivering a
Net Zero NHS

Competition for
development funding

NHS England
NHS Improvement
SBRI Healthcare

July 2021

SBRI Healthcare 18 - Competition Dates

Briefing: Delivering a Net-Zero NHS

SBRI 18 Launch	13 July 2021
Phase 1 deadline	24 August 2021
Assessment	September 2021
Selection Panel	October 2021
Contract award	November 2021

SBRI Healthcare

Delivering a Net-Zero NHS

Overview of the priorities and challenges

Dr Nick watts

Dr Cliff Shelton

Alexandra Hammond



Dr Nick Watts

Chief Sustainability Officer, NHSEI

Dr Watts is the Chief Sustainability Officer of the NHS, responsible for its commitment to deliver a world-class net zero emission health service. Based in London, he leads the Greener NHS team across the country, which focuses on improving the health of patients and the public through a robust and accelerated response to climate change and the broader sustainability agenda.

Nick is a medical doctor licensed in Australia and the UK, and has trained population health and public policy. He is a Member by Distinction of the Royal College of Physicians' Faculty of Public Health, and an Honorary Associate Professor of University College London's Institute for Global Health.

Prior to the National Health Service, Nick worked internationally as the Executive Director of the Lancet Countdown and the Lancet Commission on Health and Climate Change, a collaboration of UN agencies and academic centres across the world. He has also focused on engaging the health profession on the links between public health and climate change, having founded both the Global Climate and Health Alliance and the UK Health Alliance on Climate Change.



Dr Clifford Shelton

Consultant Anaesthetist, Wythenshawe Hospital



Cliff Shelton is a consultant anaesthetist at Wythenshawe Hospital and senior clinical lecturer in anaesthesia at Lancaster Medical School. His clinical interests include anaesthesia for hip fracture repair, obstetrics, and emergency surgery. His academic interests include sustainable healthcare, quality and safety, and medical education.

Cliff is clinical lead for sustainability for the Department of Anaesthesia at Wythenshawe Hospital, and a co-opted member of the Association of Anaesthetists Environment and Sustainability Committee. He has been involved in developing environmental sustainability content for undergraduate medical education since 2011 and continues to deliver teaching on this topic to student and trainee doctors. He supervises several sustainable healthcare fellows in the North West School of Anaesthesia, and is currently leading “Greener Operations”, a James Lind Alliance research priority setting partnership on sustainable peri-operative practice.

Nitrous Oxide

Cliff Shelton

Consultant and senior clinical lecturer in anaesthesia
Wythenshawe Hospital and Lancaster Medical School

Objectives

- 1) A brief background to nitrous oxide
- 2) Why we use it in clinical practice, and why we should stop
- 3) An overview of the “triple threat”:
 - Systems
 - Clinical Use
 - Emissions

Ether day, 16th October 1846, Morton...



Two years earlier, Wells...



- 'Laughing gas' roadshow
- Noted painkilling properties
- Began performing 'painless' dental extractions

"It's not good because it's
old, it's old because it's
good."

- Anonymous

What does nitrous do well?

-
- Painkiller
 - Fast-acting
 - Easy to administer (no IV access needed)
 - Cheap
 - Safe (for the individual)
 - Accessible

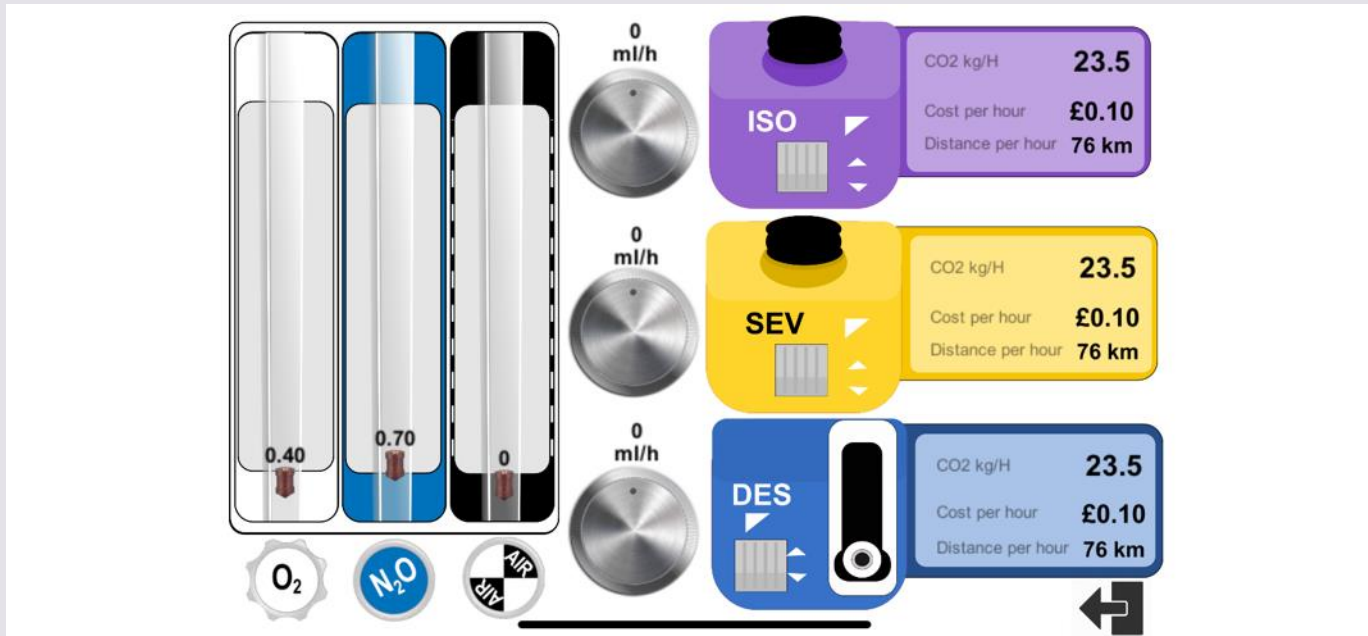
Where is nitrous used?



What does nitrous not do well?

-
- Reliant on proper use
 - Makes patients feel sick
 - Sedating / hallucinogenic
 - Hazardous to staff (COSHH: 100 ppm / 25 ppm)
 - Destroys ozone
 - Contributes to global warming

What does nitrous not do well?



~ 50 miles per hour of (low flow) anaesthesia....

~ ¼ mile per breath in maternity / emergency

Triple threat: general approaches

01

Systems:
Waste it less

02

Clinical:
Use it less

03

Emissions:
Make it less
polluting

Systems

Complex (leaky?)
pipework

Difficult to tell how
much in a cylinder



Ageing
infrastructure

Supply / demand
mismatch = waste!

Clinical

Anaesthesia:

- Not many! Straightforward swap (in the UK)

Emergency:

- Speed of onset, availability, ease of administration, but alternatives available



Clinical

Maternity:

- More effective options available, but all have significant drawbacks, e.g.,
 - Epidural:** needs admission to a consultant-led unit, IV access, placement by an anaesthetist, intrapartum monitoring, not suitable for some patients.
 - Remifentanyl:** needs admission to a consultant-led unit, IV access x2 intrapartum monitoring, constant one-to-one care, not suitable for some patients.
 - Methoxyflurane:** safety in maternity not definitively established, would need medical prescription.

Emissions

NORDIC KNOW-HOW 2020



BEST PRACTICES OF
SUSTAINABLE HEALTHCARE
IN THE NORDICS

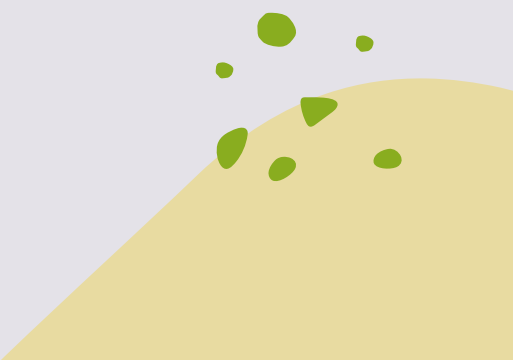
REPORT SERIES BY
NORDIC CENTER FOR SUSTAINABLE HEALTHCARE



**#1 NITROUS OXIDE
DESTRUCTION**

Summary



- We have a historic attachment to nitrous oxide
 - It's a good drug...
 - ... some of the time
 - Replacements exist
 - ... but not all are straightforward
 - Clinical use may not be the biggest problem!
- 

Alexandra Hammond

Head of Sustainable Procurement and Supply Chain, NHSEI



Alexandra is Head of Sustainable Procurement and Supply Chain at NHS England and NHS Improvement, has a range of public and private sector experience.

Since the release of the 'Delivering a Net Zero Report' Alexandra has led the development and implementation of activities to achieve a net zero supply chain.

Alexandra holds a Master's in Environmental Policy from Edinburgh University, she graduated with honours from Boston College in the USA, and has previously led the award-winning sustainability programme at Guy's and St Thomas' NHS Foundation Trust.

The circular economy of sustainable procurement

Alexandra Hammond

Head of Sustainable Procurement and Supply Chain

July 2021



NHS England and NHS Improvement



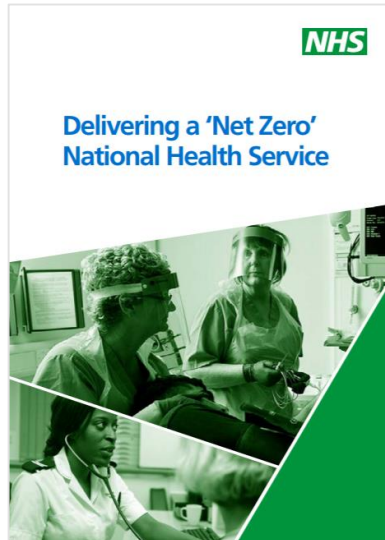
Background



With the publication of the NHS Net Zero report, *Delivering a 'Net Zero' National Health Service*, the NHS affirmed the need to take action on climate change and committed to ambitious reduction targets. The NHS is also committed to transparency across the supply chain to eliminate Modern Slavery and facilitate local economic growth in-line with the Social Value Policy.

Net Zero

In October 2020, the Greener NHS Team* published the NHS's bold new climate targets.



Direct emissions: net zero by 2040
Indirect (carbon footprint plus): 2045

*Formerly the Sustainable Development Unit (SDU)

Modern Slavery

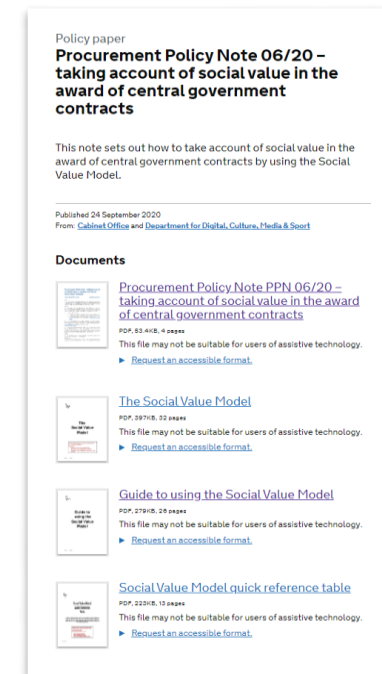
Modern Slavery manifests in supply chains, and no country is immune. Targeted action is needed in the supply chains as they have greatest risk and leverage.

UK government sourcing NHS PPE from company repeatedly accused of forced labour

Exclusive: Gloves from Malaysian company Top Glove found in NHS supply chain despite multiple allegations of worker exploitation

Social Value Policy

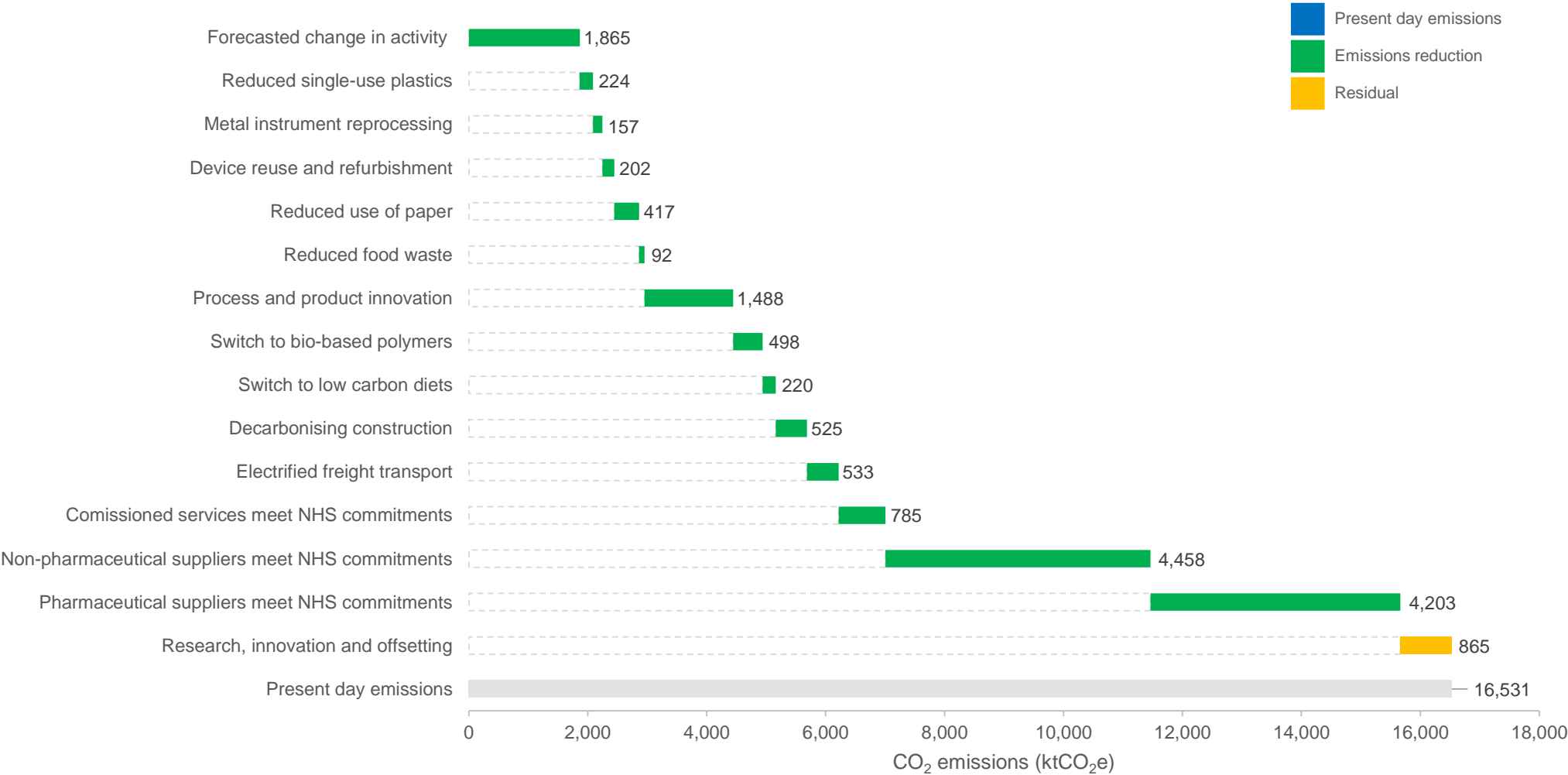
PPN issued in June 2020 states that a minimum weighting of 10% of the total score for social value should be applied in central government procurements.



Interventions to reduce supply chain emissions



In the Net Zero report, there are 13 interventions that were identified within the Supply Chain workstream. These form the foundation of the Supply Chain workstream programme plan for the next five years.



The 5 Rs of Sustainable Procurement Good Practice



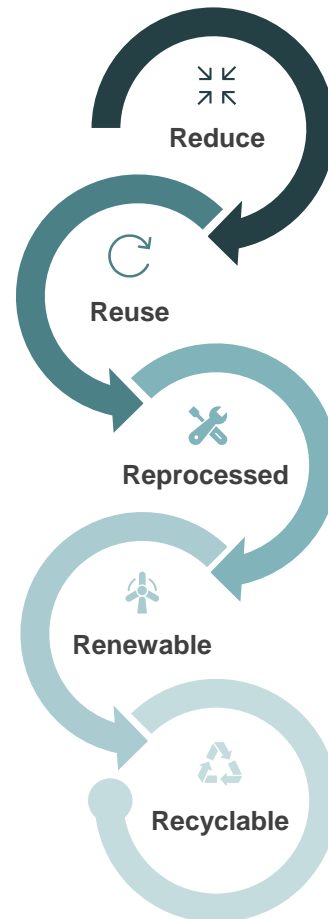
We have developed the 5Rs to guide sustainable procurement good practice.

As a general rule, consider the '5 Rs' of sustainable procurement in this order:

1. Reduce: Can you do without the product?

3. (Buy) Reprocessed: Can you buy reprocessed or refurbished?

5. (Buy) Recyclable: Is the product recyclable?



2. Reuse: Can you buy reusable products instead of single use?

4. (Buy) Renewable: What is the product made of?

Bringing the 5Rs to Life



The following examples illustrate some of the innovative work in each of these areas:

Reduce



'Gloves are off' campaign

Great Ormond Street Hospital NHS Foundation Trust (GOSH) addressed the over-use of non-sterile gloves through education and training.

Key Impact

Improved patient safety and experience. Staff are now following evidence-based practice rather than wearing gloves out of habit.

Benefits

1. 30% reduction in examination gloves
1. Clinicians trained on appropriate use of non-sterile gloves

Reuse



In-hospital walking aid reuse

Mid-Essex Hospital Trust – The Therapies Department, being the main issuer of crutches, led and coordinated the reuse scheme.

Key Impact

Over a three year programme, the Mid-Essex Hospitals Trust reached a 40% return rate for crutches in their hospital.

Benefits

1. Typically around 40 walking aids are recycled each week
2. 21 percent of crutches and 61 percent of frames returned
3. Resulted in more than 2,000 pieces of equipment being reused and saved around £25,000
4. Refurbishment time: 5-10 minutes

Reprocess



Device remanufacturing

Supplier A uses product-specific methods to restore medical devices to "as new" functional and safety standards, with matching warranty.

Key Impact

In 2020, Supplier A supported Leeds General Infirmary in reprocessing medical devices, resulting in 102kg waste being diverted, £12,120 saving and 69kg (50.4%) CO₂ reduction.

Benefits

1. Medical remanufacturing enables a circular economy within the medical device sector
2. Remanufacturing extends the product life cycle of medical devices
3. Medical remanufacturing can result in cost savings of up to 50 per cent

Renewable



Biopolymer aprons

Skåne region healthcare negotiated and invested in market/supplier engagement to procure biopolymer aprons which were not previously readily available.

Key Impact

Skåne region's healthcare system reduced the number of disposable aprons, where they previously disposed of five million protective aprons every year.

Benefits

1. Bio-based protective aprons with 91% renewable content
2. Savings of 250 tonnes per year of CO₂ emissions
3. Improved quality and design in aprons
4. Materials were locally sourced
5. Increased procurement capability amongst buyers

Recyclable



Automedi, funded by InnovateUK

A smart on-site manufacturing machine to make healthcare equipment directly at the point-of-care.

The NHS alone generates 133,000 tonnes of plastic care waste per year with 5% being recycled.

Key Impact

Removes all delivery emissions, increases plastic recycling and reduces shortages of equipment.

Benefits

1. Uses 100% recyclable plastics
2. Collects pre-use waste during maintenance visits, which is recycled into new raw materials
3. Eradicates all delivery emissions
4. Novel bioplastics used are made from crop-waste, increasing crop yield and reducing land required.

**For more information or to keep in touch email
england.ptomsustainability@nhs.net**

Thank you!



Delivering a Net Zero NHS

Challenge & Experts Q&A sessions

Please use the Q&A box, we will answer you via the chat box and live



Kathy Scott

Director of Operations and Deputy CEO for the Yorkshire & Humber AHSN



Kathy joined the AHSN after a leading role within NHS England Research and Innovation where she was an integral part of NHS England's management of AHSNs.

As Director of Operations, Kathy has executive responsibilities for ensuring that Yorkshire & Humber AHSN delivers on its contracted programmes of work, including management of the Project Management Office. Kathy also deputises for Richard Stubbs, Chief Executive Officer of Yorkshire & Humber AHSN.



*Yorkshire
& Humber*
AHSN

Transforming Lives
Through Innovation

The AHSN Network: supporting the SBRI programme



The AHSN Network

**A connected
network of
networks**



AHSN Shared Mission and Priorities

Our continuing mission is to spread healthcare innovation at pace and scale



Improving health



Driving down costs



Stimulating economic growth



Adoption & Spread Programmes



Delivery of Patient Safety Collaboratives



Delivery of SBRI Healthcare



Delivery of NHS Innovation Accelerator



Supporting uptake of products on Medtech Funding Mandate (MTFM) and AAC Rapid Uptake Products (RUP)



Stimulating economic growth: the Innovation Exchange



Transforming digital health and maximising potential of AI



Working with researchers



Supporting the environmental sustainability agenda

AHSN Network industry and economic growth impacts 20-21



2,888

companies supported



4,825

interactions with companies



124

companies created long-term strategic partnerships



700

jobs created



763

jobs safeguarded



£462m

investment leveraged

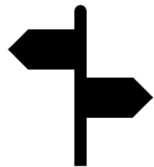
How do we support innovators?



Identify and
communicate need



Support spread and
adoption



Signpost and connect to
the right people

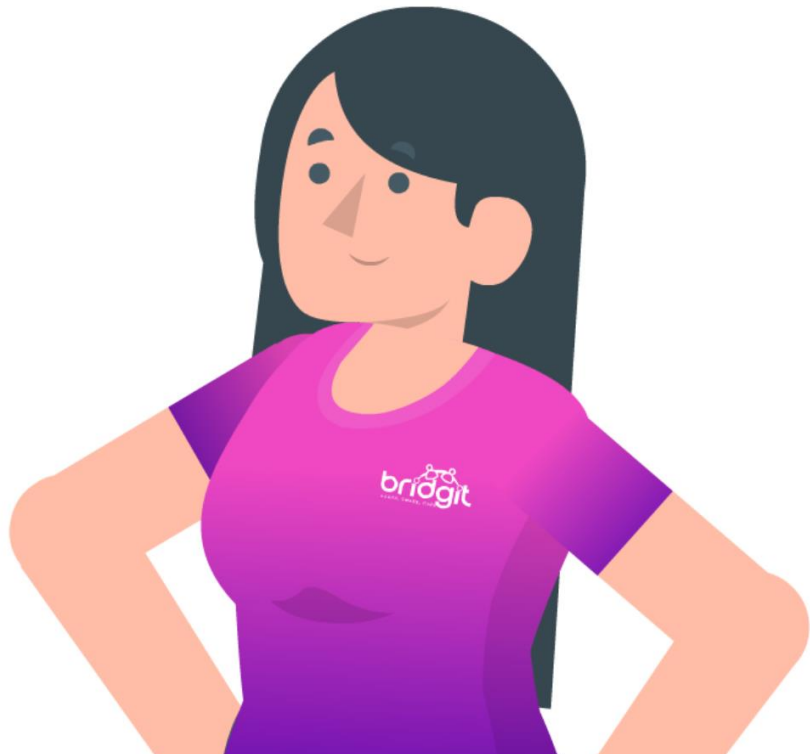


Validate in a real world
setting



Yorkshire
& Humber
AHSN

Case Study: innovative technologies to help carers and those they look after.



3 years into our work supporting UK based company Bridgit Care

- Supports carers and those they look after through development of new technologies and service models
- Support is tech based and also holistic – supporting the practical and emotional needs
- Early stage support around information and expertise, connections into the NHS and knowledge sharing
- Support for successful phase 1 and 2 SBRI bids

Case Study: Smartphone self-care for people with diabetes

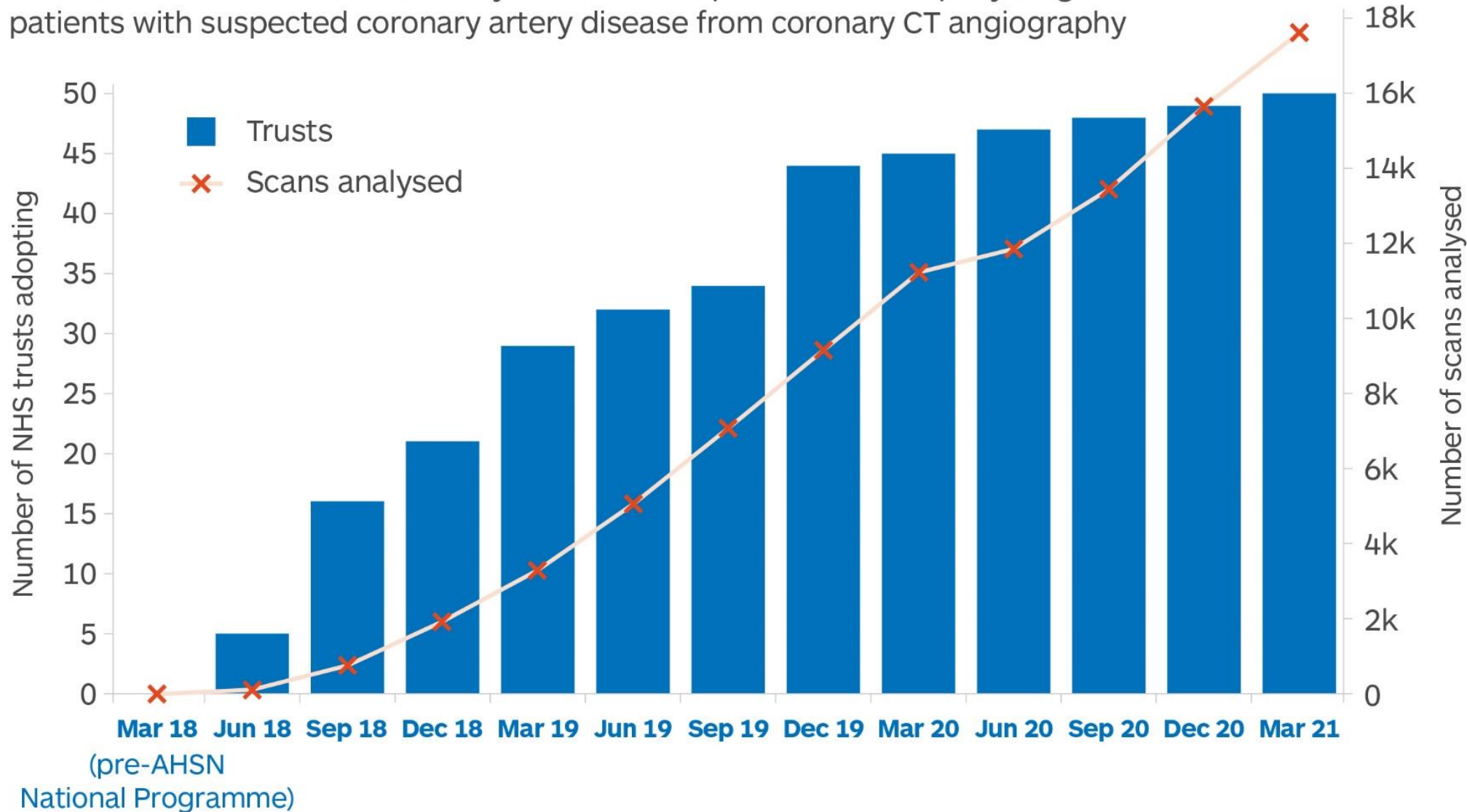
3 years into our work with award-winning Israeli innovators Healthy.io

- Helping people with diabetes monitor their kidney health remotely using a smartphone
- Traditional healthcare models fail to engage up to 60% of at-risk people
- Compliance up to 72% in Hull, Airedale and Wharfedale
- Our independently commissioned evaluation estimates costs savings of £472 per patient over 5 years
- NHSx award and further roll-out in Leeds CCG



HeartFlow

Creates a 3D model of the coronary arteries to help clinicians to rapidly diagnose patients with suspected coronary artery disease from coronary CT angiography



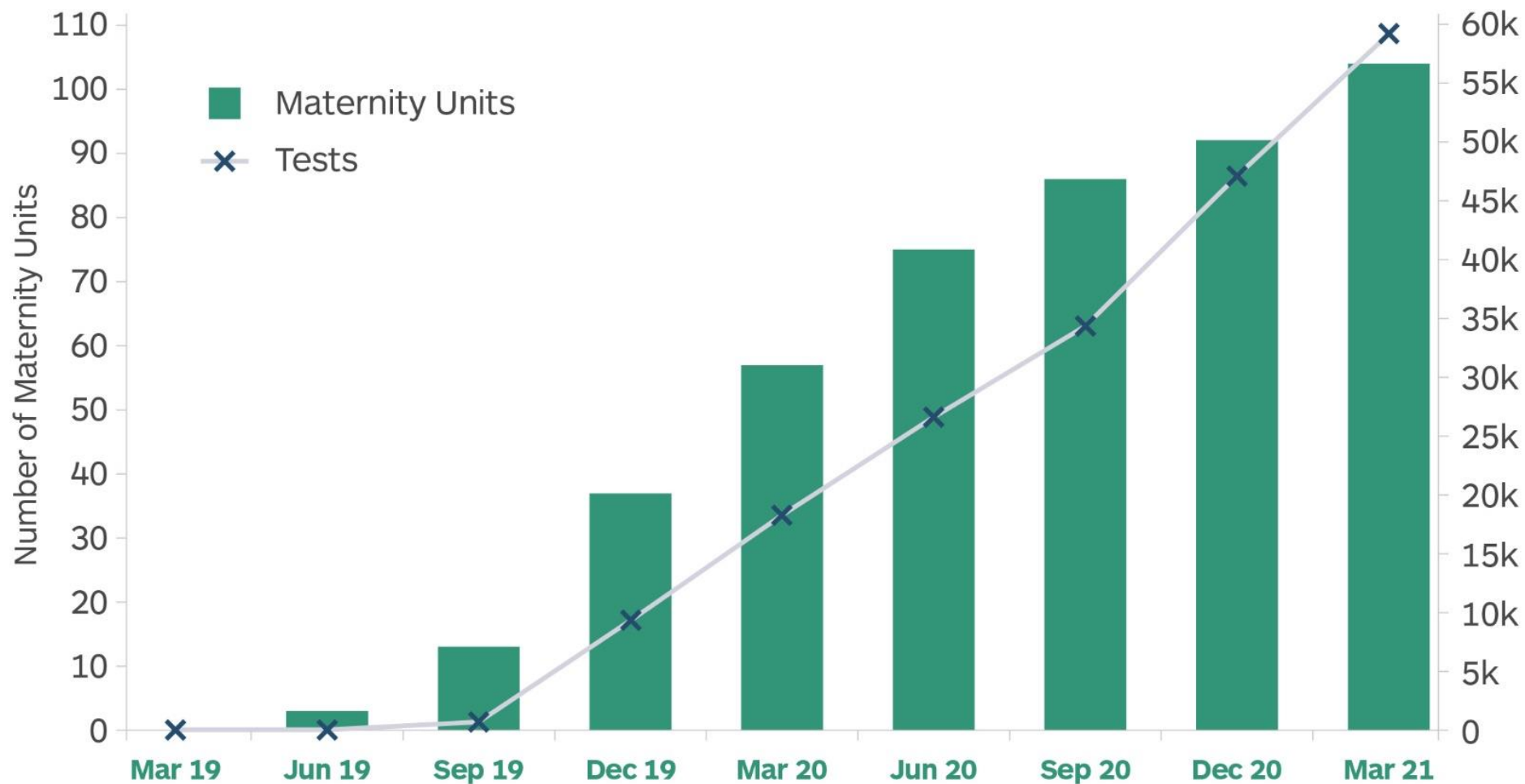
9x
increase in trust adoption since April 2018

17,621
patients benefitted since April 2018

6,394
patients benefitted since April 2020

PIGF based testing

Placental growth factor (PIGF) based blood tests help predict the risk of pre-eclampsia quickly so that pregnant women receive the most appropriate care



Number of reportable placental growth factor based tests performed to rule out pre-eclampsia

104
maternity units
adopted

NHS Policy is to reach Net Zero by 2040

Carbon dioxide emissions attributable to the NHS in England are greater than the annual emissions from all aircraft departing from Heathrow Airport.



NHS staff urged to help service tackle climate change

Innovation has an important role in supporting the NHS to reach carbon neutral, contributing to the slowing of climate change.

NHS becomes the world's first national health system to commit to become 'carbon net zero', backed by clear deliverables and milestones

Classification: Official



Delivering a 'Net Zero' National Health Service

work



SBRI Healthcare

The Application and Assessment Process

Ami Hodges

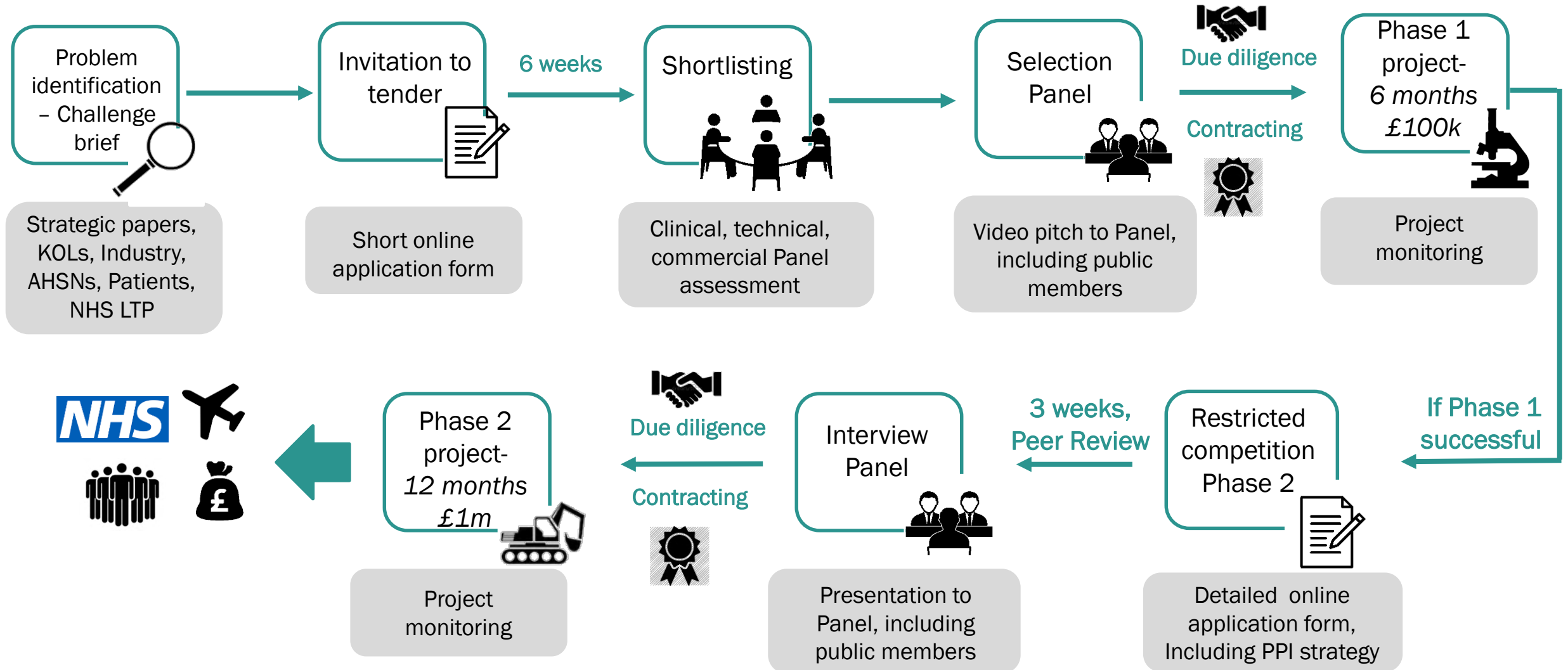
SBRI Senior Programme Manager, LGC Group



The **AHSN** Network



SBRI Healthcare – Process



Assessment Criteria

1. What will be the effect of this proposal on the challenge outlined in the brief? **20%**
2. Is the project plan, deliverables and risk mitigation strategy appropriate? **15%**
3. Will the technology/device/solution have a competitive advantage over existing and alternative solutions, how innovative is the proposal and are the arrangements surrounding the use and development of Intellectual Property appropriate? **15%**
4. Does the proposed project have appropriate commercialisation and implementation plans? **20%**
5. Does the project include consideration towards patient and public involvement? **5%**
6. Does the proposed technology have potential to enhance equity of access and contribute to net-zero emission? **5%**
7. Does the company and project team appear to have the right skills and experience to deliver the project? **15%**
8. Are the costs justified and appropriate? **5%**

SBRI Healthcare – Success rate

2,425 applications
scrutinised

9.4%

229 awarded
Phase 1



Out of 217 Phase
1 awarded

Phase 2
Awarded

49%



The screenshot shows the SBRI Healthcare website with a background image of a microscope. The SBRI Healthcare logo is in the top left, and a pink menu icon is in the top right. A teal banner reads "Bringing new technologies to the NHS". Below it, a teal text box says "Accelerating the development of new technologies that meet the needs of the NHS. An NHS England & NHS Improvement initiative supported by the AHSN Network". A blue button with white text "CLICK HERE FOR DETAILS OF RECENT CHALLENGES & BRIEFING EVENTS" is circled in red. An orange button with white text "WATCH COMPANIES SHARE THEIR EXPERIENCES OF WORKING WITH SBRI HEALTHCARE" is below it.

SBRI
HEALTHCARE

Bringing new technologies to the NHS

Accelerating the development of new technologies that meet the needs of the NHS. An NHS England & NHS Improvement initiative supported by the AHSN Network

[CLICK HERE FOR DETAILS OF RECENT CHALLENGES & BRIEFING EVENTS](#)

[WATCH COMPANIES SHARE THEIR EXPERIENCES OF WORKING WITH SBRI HEALTHCARE](#)

Competition Documents

Supporting Documentation:

Invitation to Tender
Applicant and Portal Guidance
Challenge Brief
Template Application Form
FAQs

Key Dates:

Competition Launch – *13 July 2021*
Deadline for Applications – *24 August 2021*
Assessment – *September 2021*
Panel Meeting – *October 2021*
Contracts awarded – *November 2021*



Application Portal – Log in Page

Programme Management Office

Research Management System



Existing Users

Please log in to access your account.

Email

Password

Login

[Forgot Password?](#)

New users

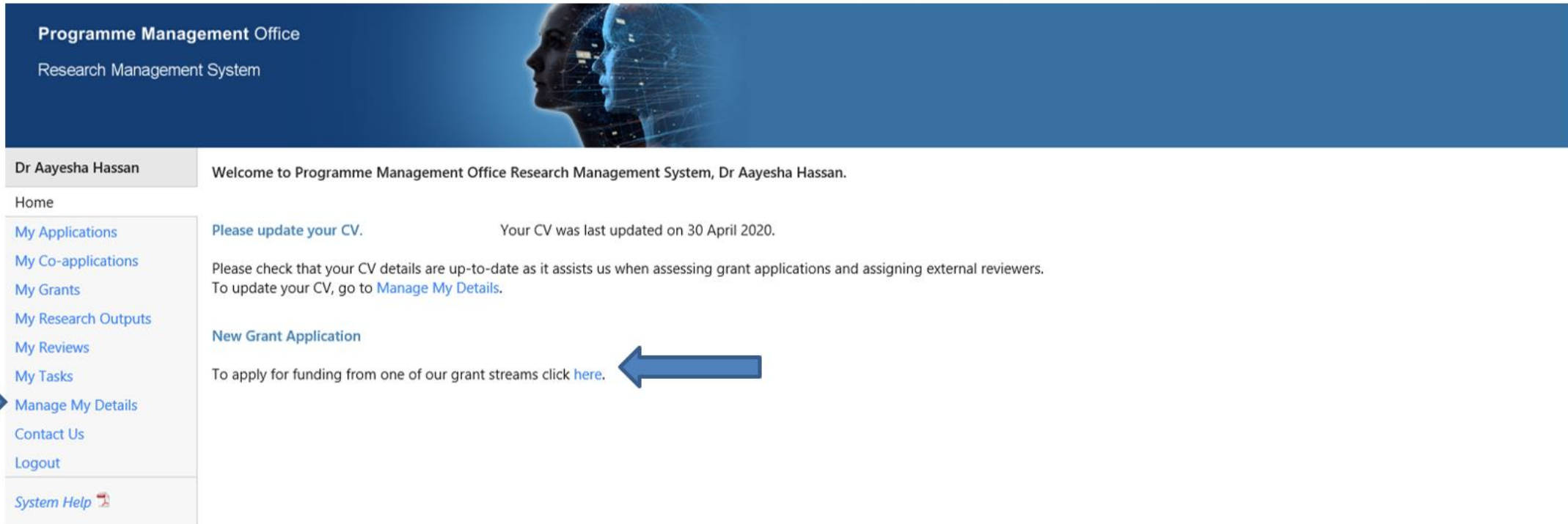
Please register with us to create your account using your **institutional** email address.

Please note that all new users require validation by the Programme Management prior to receiving access to the system. We will endeavour to complete this validation process as soon as possible (within standard working hours) following completion of your initial registration

Register

[System Help](#)

Click here to start Grant Application




Programme Management Office
Research Management System

Dr Aayesha Hassan

Welcome to Programme Management Office Research Management System, Dr Aayesha Hassan.

Home

- My Applications
- My Co-applications
- My Grants
- My Research Outputs
- My Reviews
- My Tasks
- Manage My Details
- Contact Us
- Logout



System Help 

Please update your CV. Your CV was last updated on 30 April 2020.

Please check that your CV details are up-to-date as it assists us when assessing grant applications and assigning external reviewers. To update your CV, go to [Manage My Details](#).


New Grant Application

To apply for funding from one of our grant streams click [here](#).



Select funding round required

Programme Management Office
Research Management System



Mr Ken Middleton

Home

New Application

My Applications


My Research Outputs

My Tasks

Manage My Details

Contact Us

Logout

System Help 

Logged in as Console account - Mr Ken Middleton - ken.middleton@nih.ac.uk do not use for testing as an applicant or reviewer

Open funding rounds

The table below shows all the funding rounds currently accepting applications.

Click **More info** to view additional information about each funding round.
Click **Apply** to access the online application form for the type of grant you wish to apply for.

Grant Type	Funding Round	Submissions Window	Closing Date	More info	Apply
<p>SBRI Phase 1 SBRI Healthcare, an NHS England & NHS Improvement initiative that aims to promote UK economic growth whilst addressing unmet health needs and enhancing the take up of known best practice. SBRI supports a programme of competitions inviting companies to come forward with their ideas on novel MedTech and digital innovations that can address specific NHS challenges.</p>	<p>SBRI 18 Phase 1 – Delivering a Net Zero NHS</p>		24 August 2021	More info	Opening 13/07/2021

Start application form

Programme Management Office

Research Management System



Delivering a net zero
NHS

[Details...](#)

- ✓ Introduction
- Section 1: Application Summary
- Section 2: Company Details
- Section 3: Plain English Summary
- Section 4: Project Plan
- Section 5: Team
- Section 6: Budget
- Section 7: Supporting information
- Section 8: Administrative contact details
- Section 9: Validation Summary

Introduction

There are a number of **online guidance prompts** (marked as a ?) available to you throughout the online form to help you when completing an application. It is **strongly advised** that you also read the relevant [Guidance for Applicants](#) before completing your application.

Please keep the use of acronyms to a minimum. Only use acronyms where a term is used frequently throughout the application. If you do choose to use an acronym, do not assume that the reader knows what it means, and be sure to define it when first used.

You are strongly advised to structure the longer sections of the application form (particularly the Project Description and Breakdown) in such a way that they can be read easily by reviewers. **The use of long passages of dense, unstructured text should be avoided.**

Schematics, tables, illustrations, graphs, and other types of graphics can be embedded to clarify the project plan but they should not clutter the central narrative. Images do not count towards the overall word count but inclusion of them to overcome word limits is not permitted. Images may only be included within the Project description and breakdown. **Images included in other sections will be removed from the application and not seen by reviewers.**

Members of the project team will need to be invited through the RMS *via* email to participate as team members, after which they must both **confirm and approve their participation**. Please ensure that all team members invited to collaborate on this application have confirmed their involvement and approval of the application form content before submission.

Although confirming and approving an application can be done at any time during the submission of an application, you are strongly advised to do this well in advance of the deadline.

If you have any queries with your application, you can contact the SBRI Healthcare Programme Management Office on 020 8843 8125 or SBRI@LGCGroup.com.

Previous

Next

Save

Save And Close

Co-applicant/grant participant

Programme Management Office

Research Management System

Dr Aayesha Hassan

aayesha.hassan@ccf-prp.org.uk

Dr Aayesha Hassan

[Home](#)

[My Applications](#)

[My Co-applications](#)

[My Grants](#)

[My Research Outputs](#)

[My Reviews](#)

[My Tasks](#)

[Manage My Details](#)

[Contact Us](#)


[Logout](#)

[System Help](#) 

My Co-applications

You have 1 co-application awaiting submission. 

To view more details please select an application from the grid below.

Reference	Title	Main Applicant	Role	Confirmed	Last Updated	Application Status
26808		Dr Ade Adenle	Co Applicant	N	14/07/2020 14:19:28	Pre-Submission 

Co-applicant/grant participant

Dr Aayesha Hassan

[Home](#)

[My Applications](#)

[My Co-applications](#)

SBRI Phase 1
Ref: 26808

Details

[My Grants](#)

[My Research Outputs](#)


[My Reviews](#)

[My Tasks](#)

[Manage My Details](#)

[Contact Us](#)

[Logout](#)

[System Help](#) 

As a co-applicant you must first 'Confirm' your participation before the application can be submitted by the Lead Applicant. Please ensure your CV is up to date (this can be updated in the manage my details section).

Lead Applicant	Dr Ade Adenle
Title	
Reference	
Status	Pre-Submission
Total Requested	£0.00
Organisation	
Grant Type	SBRI Phase 1
Funding Round	Delivering a Net Zero NHS
Closing Date	

Participants

Co Applicant

Ade Adenle Confirmed participation No Submission approval status Approval required
Ms Aayesha Hassan Confirmed participation No Submission approval status Approval required
Dr Aayesha Hassan Confirmed participation No Submission approval status Approval required

Role: Co Applicant
Actions shown below are for your involvement as a Co Applicant

Confirm your participation
I have read the terms and conditions under which grants are awarded, and, if this application is successful, I agree to abide by them. I shall be actively engaged in the day-to-day management and control of the project and this proposal.

Reject your participation
If you do not wish to participate in this application or think that this approach was in error please click the reject button below. This will send an email to the lead applicant and remove you from the application.



Submit application form

Dr Aayesha Hassan
Home
My Applications
SBRI Phase 1 Ref: 26819
Details
View History
Journal (0)
Sign-off Status
My Co-applications
My Grants
My Research Outputs
My Reviews
My Tasks
Manage My Details
Contact Us
Logout
System Help 

Lead Applicant	Dr Aayesha Hassan
Title	
Reference	
Status	Pre-Submission
Total Requested	£0.00
Organisation	
Grant Type	SBRI Phase 1
Funding Round	Delivering a Net Zero NHS
Closing Date	
Created On	14 July 2020
Last Updated	14 July 2020
Validated	Not Complete
Applicant Submitted	
Submitted On	

Role: Lead Applicant
Actions shown below are for your involvement as a **Lead Applicant**

Edit the application
Please click on the 'Edit' button if you wish to make any changes to your application.

[Edit](#)

PDF the application (Print)
Please click on the 'View/Print' button to generate this application form as a PDF file.

Please note: if your browser blocks the file download, please follow the instructions to allow the file to be downloaded.

[PDF Formatting Problems?](#)

[View/Print](#)

Validate the application
To validate the application click 'Validate' and then 'Validate Form' within the application form.

[Validate](#)

Submit the application
The application form cannot be submitted until it has been validated to ensure that all required fields have been entered, and the data meets our submission requirements.

[Submit](#)





SBRI Healthcare

LGC Ltd

Grant Management Group

15 Church Street

Twickenham TW1 3NL

Contact us for advice and specific guidance:

T 020 8843 8125

E sbri@lgcgroup.com

W <https://www.sbrihealthcare.co.uk>



[@SBRIHealthcare](https://twitter.com/SBRIHealthcare)

**SBRI PMO will organise a drop-in Q&A
session on 15th July 2021
from 13:00 to 14:30**

Registration on www.sbrihealthcare.com

Thank you for attending our launch Webinar

www.sbrihealthcare.com

