Innovation record template

NHS Innovation Service

This template was last updated: 17th April 2023

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# Instructions

## Document structure

This innovation record template contains 8 sections. The first section collects basic information about you and your organisation. The following 7 sections contain a number of questions about your innovation.

# 1. About your innovation

### What is the name of your innovation?

Enter the name of your innovation with a maximum of 100 characters (including spaces).

Click here to enter text.

### Provide a short description of your innovation

Provide a high-level overview of your innovation with a maximum of 500 characters (including spaces).

You will have the opportunity to explain its impact, target population, testing and revenue model later in the innovation record.

Click here to enter text.

### Where is your head office located?

If your head office if overseas but you have a UK office, use the UK address. If you are not part of a company or organisation, put where you are based. We ask this to identify the organisations and people who are in the best position to support you.

|  |  |
| --- | --- |
|  | England |
|  | Scotland |
|  | Wales |
|  | Northern Ireland |
|  | or |

|  |  |
| --- | --- |
|  | I'm based outside of the UK |

Country

Click here to enter text.

### If your head office is in the UK, what is its postcode?

Click here to enter text.

### Does your innovation have a website?

|  |  |
| --- | --- |
|  | Yes |
|  | No |

### Select all categories that can be used to describe your innovation

|  |  |
| --- | --- |
|  | Medical device |
|  | In vitro diagnostic |
|  | Pharmaceutical |
|  | Digital (including apps, platforms, software) |
|  | Artificial intelligence (AI) |
|  | Education or training of workforce |
|  | Personal protective equipment (PPE) |
|  | Models of care and clinical pathways |
|  | Estates and facilities |
|  | Travel and transport |
|  | Food and nutrition |
|  | Data and monitoring |
|  | Other: Click here to enter text. |

### Select a primary category to describe your innovation

|  |  |
| --- | --- |
|  | Medical device |
|  | In vitro diagnostic |
|  | Pharmaceutical |
|  | Digital (including apps, platforms, software) |
|  | Artificial intelligence (AI) |
|  | Education or training of workforce |
|  | Personal protective equipment (PPE) |
|  | Models of care and clinical pathways |
|  | Estates and facilities |
|  | Travel and transport |
|  | Food and nutrition |
|  | Data and monitoring |
|  | Other: Click here to enter text. |

### Is your innovation relevant to any of the following areas?

We ask this to identify the organisations and people who are in the best position to support you.

|  |  |
| --- | --- |
|  | COVID-19 |
|  | Data, analytics and research |
|  | Digitalising the system |
|  | Improving system flow |
|  | Independence and prevention |
|  | Operational excellence |
|  | Patient activation and self-care |
|  | Patient safety and quality improvement |
|  | Workforce resource optimisation |
|  | Net zero NHS or greener innovation |

### In which care settings is your innovation relevant?

|  |  |
| --- | --- |
|  | Academia |
|  | Acute Trust - Inpatient |
|  | Acute Trust - Outpatient |
|  | Ambulance |
|  | Care homes or care setting |
|  | End of life care (EOLC) |
|  | ICS |
|  | Industry |
|  | Local authority - education |
|  | Mental health |
|  | Pharmacies |
|  | Primary care |
|  | Social care |
|  | Third sector organisations |
|  | Urgent and Emergency |
|  | Other: Click here to enter text. |

### What is the main purpose of your innovation?

We ask this to identify the organisations and people who are in the best position to support you. Please select one.

|  |  |
| --- | --- |
|  | Preventing a condition or symptom from happening or worsening |
|  | Predicting the occurrence of a condition or symptom |
|  | Diagnosing a condition |
|  | Monitoring a condition, treatment or therapy |
|  | Providing treatment or therapy |
|  | Managing a condition |
|  | Enabling care, services or communication |
|  | Supporting the NHS to mitigate the risks or effects of climate change and severe weather conditions |

### What support are you seeking from the Innovation Service?

Explain the support you are seeking from the service with a maximum of 2000 characters (including spaces).

For example, support with clinical trials, product development, real-world evidence, regulatory advice, or adoption.

You will have the opportunity to explain how your innovation works and its benefits later in the record.

Click here to enter text.

### Are you currently receiving any support for your innovation?

Provide an overview any support you are currently receiving with a maximum of 2000 characters (including spaces).

This can include any UK funding to support the development of your innovation, or any support you are currently receiving from [NHS Innovation Service organisations](https://innovation.nhs.uk/about-the-service/who-we-are#The%20organisations%20behind%20the%20service).

Click here to enter text.

### Are you involved with any Accelerated Access Collaborative programmes?

Select all that apply, or select no, if not relevant.

|  |  |
| --- | --- |
|  | No |
|  | Academic Health Science Network |
|  | Artificial Intelligence in Health and Care Award |
|  | Clinical Entrepreneur Programme |
|  | Early Access to Medicines Scheme |
|  | Innovation for Healthcare Inequalities Programme |
|  | NHS Innovation Accelerator |
|  | NHS Insights Prioritisation Programme |
|  | Pathway Transformation Fund |
|  | Rapid Uptake Products Programme |
|  | Small Business Research Initiative for Healthcare |
|  | Test beds |

# 2. Value proposition

## 2.1 Detailed understanding of needs and benefits

### What problem is your innovation trying to solve?

Include the current consequences of the problem with a maximum of 1500 characters (including spaces).

For example, the process of checking a patient’s pulse to determine if there is atrial fibrillation using a finger and a watch is inherently inaccurate. Using this method approximately 25% of patients are not referred to secondary care who should be (false negative) and 15% of patients who are referred are referred unnecessarily (false positive). For those patients who are not picked up at this stage, their underlying disease will progress before being correctly diagnosed.

Click here to enter text.

### Give an overview of how your innovation works?

Use a maximum of 1500 characters (including spaces). If this is or might be a medical device, include the [intended purpose statement](https://www.digitalregulations.innovation.nhs.uk/developers-guidance/all-developers-guidance/medical-devices-intended-purpose-statement/).

For example, GPs will identify patients with suspected atrial fibrillation from their history and reported symptoms. This innovation is a portable device that patients wear over a 7-day period. The device will monitor the patient’s heart rate continuously whilst they are wearing it. GPs will need to be trained in using the device and interpreting the results. GP practices will need to store the device and consumables.

Click here to enter text.

### What are the benefits or impact of your innovation?

##### Benefits for patients and people

|  |  |
| --- | --- |
|  | Reduces mortality |
|  | Reduces need for further treatment |
|  | Reduces adverse events |
|  | Enables earlier or more accurate diagnosis |
|  | Reduces risks, side effects or complications |
|  | Prevents a condition occurring or exacerbating |
|  | Avoids a test, procedure, or unnecessary treatment |
|  | Enables a test, procedure, or treatment to be done non-invasively |
|  | Increases self-management |
|  | Increases quality of life |
|  | Enables shared care |
|  | Alleviates pain |
|  | Other: Click here to enter text. |

##### Benefits for NHS and social care

|  |  |
| --- | --- |
|  | Reduces the length of stay or enables earlier discharge |
|  | Reduces need for adult or paediatric critical care |
|  | Reduces emergency admissions |
|  | Changes delivery of care from secondary care (for example hospitals) to primary care (for example GP or community services) |
|  | Change in delivery of care from inpatient to day case |
|  | Increases compliance |
|  | Improves patient management or coordination of care or services |
|  | Reduces referrals |
|  | Takes less time |
|  | Uses no staff or a lower grade of staff |
|  | Leads to fewer appointments |
|  | Reduces the length of stay or enables earlier discharge |
|  | Is cost saving |
|  | Increases efficiency |
|  | Improves performance |
|  | Reduces carbon emissions and supports the NHS to achieve net zero |
|  | Has other environmental benefits: Click here to enter text. |
|  | Other: Click here to enter text. |

### Does your innovation impact a disease or condition?

|  |  |
| --- | --- |
|  | Yes |
|  | No |

### If yes, what diseases or conditions does your innovation impact?

Click here to enter text.

### Have you estimated the carbon reduction or savings that your innovation will bring?

All NHS suppliers will be expected to provide the carbon footprint associated with the use of their innovation, as outlined in the [Delivering a Net Zero NHS report](https://www.england.nhs.uk/greenernhs/wp-content/uploads/sites/51/2022/07/B1728-delivering-a-net-zero-nhs-july-2022.pdf).

If this is something you are unsure of, the NHS Innovation Service can support you with this.

|  |  |
| --- | --- |
|  | Yes  Provide the estimates and how this was calculated with a maximum of 2000 characters (including spaces).  Click here to enter text. |
|  | Not yet, but I have an idea  Explain how you plan to calculate this with a maximum of 2000 characters (including spaces).  Click here to enter text. |
|  | No |

### Do you have or are you working on a carbon reduction plan (CRP)?

All NHS suppliers will require a carbon reduction plan (CRP), as outlined in the [NHS Suppliers Roadmap plan](https://www.england.nhs.uk/greenernhs/get-involved/suppliers/).

|  |  |
| --- | --- |
|  | Yes, I have one |
|  | I am working on one |
|  | No, I do not have one |

### Which key health inequalities does your innovation impact?

Core20PLUS5 is a national NHS England approach to support the reduction of health inequalities, defining target populations and clinical areas that require improvement. More information is available on the [Core20PLUS5 web page](https://www.england.nhs.uk/about/equality/equality-hub/national-healthcare-inequalities-improvement-programme/core20plus5/).

|  |  |
| --- | --- |
|  | Maternity |
|  | Severe mental illness |
|  | Chronic respiratory disease |
|  | Early cancer diagnosis |
|  | Hypertension case finding and optimal management and lipid optimal management |
|  | None of those listed |

### Have you completed a health inequalities impact assessment?

By this, we mean a document or template which asks you about the impact of your innovation on health inequalities. One example is the Equality Impact Assessment Standard produced by the [NHS Race and Health Observatory](https://www.nhsrho.org/).

|  |  |
| --- | --- |
|  | Yes |
|  | No |

### Upload the health inequalities impact assessment, or any relevant documents

The files must be CSV, XLSX, DOCX or PDF, and can be up to 20MB.

## 2.2 Evidence of impact and benefit

### Do you have any evidence to show the impact or benefits of your innovation?

|  |  |
| --- | --- |
|  | Yes |
|  | Not yet |

### What type of evidence or research do you want to submit?

Evidence can include clinical and economic evidence, as well as service evaluation, environmental and social impact or other proven benefits such as staff and system benefits. You will be able to add several pieces of evidence one at a time.

We will ask about user testing and regulatory approval in later sections.

|  |  |
| --- | --- |
|  | Evidence of clinical or care outcomes |
|  | Evidence of cost impact, efficiency gains and/or economic modelling |
|  | Other evidence of effectiveness (for example environmental or social) |
|  | Pre-clinical evidence |
|  | Real world evidence |

### What type of evidence do you have?

|  |  |
| --- | --- |
|  | Data published, but not in a peer reviewed journal |
|  | Non-randomised comparative data published in a peer reviewed journal |
|  | Non-randomised non-comparative data published in a peer reviewed journal |
|  | Poster or abstract presented at a conference |
|  | Randomised controlled trial published in a peer reviewed journal |
|  | Unpublished data |
|  | Other: Click here to enter text. |

### If economic evidence, what type of economic evidence do you have?

Please use no more than 50 characters (including spaces).

Click here to enter text.

### If other evidence, what other type of evidence do you have?

Please use no more than 50 characters (including spaces).

Click here to enter text.

### Write a short summary of the evidence

Give a brief overview in a maximum of 1000 characters (including spaces) that covers the scope of the study and its key findings. Organisations will read this summary to see if any evidence is relevant to what they can help you with.

Click here to enter text.

### Upload any documents that support this evidence

The files must be CSV, XLSX, DOCX or PDF, and can be up to 20MB.

### Are you currently collecting evidence, or have plans to collect evidence?

|  |  |
| --- | --- |
|  | Yes |
|  | Not yet |

### Write a short summary of your ongoing or planned evidence gathering, including the IRAS number if known.

Provide the summary in a maximum of 1000 characters (including spaces). An IRAS ID is a unique identifier, which is generated by IRAS when you first create a project. It is the accepted common study identifier, allowing research to be traced across its study lifecycle. For more information visit the [IRAS website](https://www.myresearchproject.org.uk/).

Click here to enter text.

### Please upload any documents relevant to this evidence collection

The files must be CSV, XLSX, DOCX or PDF, and can be up to 20MB.

### Do you need support with any of these areas?

|  |  |
| --- | --- |
|  | Research governance, including research ethics approvals |
|  | Data sharing |
|  | Use of confidential patient data |
|  | No, I do not need support |

# 

# 3. Market research and current care pathway

## 3.1 Market research

### Have you conducted market research to determine the demand and need for your innovation in the UK?

By this, we mean any research you have done to determine the market opportunity for your innovation. You will be able to explain any testing you have done with users later in the record.

|  |  |
| --- | --- |
|  | Yes |
|  | I’m currently doing market research |
|  | Not yet |

### Describe the market research you have done, or are doing within the UK market

Provide a description of the market research with a maximum of 1500 characters (including spaces).

This could include a mix of interviews, focus groups, patient record forms, surveys, ethnography, or other market research methods.

Click here to enter text.

### Which option best describes your innovation?

|  |  |
| --- | --- |
|  | A one-off innovation, or the first of its kind |
|  | A better alternative to those that already exist |
|  | An equivalent alternative to those that already exist |
|  | A more cost-effect alternative to those that already exist |
|  | I am not sure |

### What competitors or alternatives exist, or how is the problem addressed in current practice?

Include how your innovation is different to the alternatives in the market in a maximum of 1500 characters (including spaces).

Click here to enter text.

## 3.2 Current care pathway

### Does your innovation relate to a current NHS care pathway?

An NHS care pathway outlines the entire patient journey and the actions taken in different parts of the healthcare system. It's key to understand the existing routines of clinical and care professionals, administrators and others who will be impacted by your innovation.

If your innovation does not play a role in the delivery of care, select 'does not form part of a care pathway'.

|  |  |
| --- | --- |
|  | There is a pathway, and my innovation changes it |
|  | There is a pathway, and my innovation fits in to it |
|  | There is no current care pathway |
|  | I do not know |
|  | Does not form part of a care pathway |

### Describe the potential care pathway with your innovation in use

Focus on any areas that will be impacted by introducing your innovation to the care pathway with a maximum of 1000 characters (including spaces).

Click here to enter text.

# 4. Testing with users

### Have you involved users in the design process?

This includes involving patients or the public, carers, clinicians or administrators in the design process, including people with different accessibility needs.

|  |  |
| --- | --- |
|  | Yes |
|  | I am in the process of involving users in the design |
|  | Not yet |

### Have you tested your innovation with its intended users in a real-life setting?

Do not include any testing you have done with users in a controlled setting.

|  |  |
| --- | --- |
|  | Yes |
|  | I am in the process of testing with users |
|  | Not yet |

### If so, which groups of intended users have you engaged with?

|  |  |
| --- | --- |
|  | Clinical or social care professionals working in the UK health and social care system |
|  | Clinical or social care professionals working outside the UK |
|  | Non-clinical healthcare staff |
|  | Patients |
|  | Service users |
|  | Carers |
|  | Other: Click here to enter text. |

### What kind of testing with users have you done?

This can include any testing that you have done with people who would use your innovation. For example, patients, nurses, or administrative staff.

#### Testing with users 1

##### Type of testing

Click here to enter text.

##### Describe the testing and feedback

Provide a brief summary of the method and key findings in a maximum of 500 characters (including spaces). You'll have the option to upload documents demonstrating your activities next.

Click here to enter text.

#### Testing with users 2

##### Type of testing

Click here to enter text.

##### Describe the testing and feedback

Provide a brief summary of the method and key findings in a maximum of 500 characters (including spaces). You'll have the option to upload documents demonstrating your activities next.

Click here to enter text.

#### Testing with users 3

##### Type of testing

Click here to enter text.

##### Describe the testing and feedback

Provide a brief summary of the method and key findings in a maximum of 500 characters (including spaces). You'll have the option to upload documents demonstrating your activities next.

Click here to enter text.

#### Testing with users 4

##### Type of testing

Click here to enter text.

##### Describe the testing and feedback

Provide a brief summary of the method and key findings in a maximum of 500 characters (including spaces). You'll have the option to upload documents demonstrating your activities next.

Click here to enter text.

#### Testing with users 5

##### Type of testing

Click here to enter text.

##### Describe the testing and feedback

Provide a brief summary of the method and key findings in a maximum of 500 characters (including spaces). You'll have the option to upload documents demonstrating your activities next.

Click here to enter text.

### Please upload any documents demonstrating the testing you have done with users

The files must be CSV, XLSX, DOCX or PDF, and can be up to 20MB

# 5. Regulations, standards, certifications and intellectual property

## 5.1 Regulatory approvals, standards and certifications

### Do you know which regulations, standards and certifications apply to your innovation?

[Find out more about regulations (opens in new window).](https://innovation.nhs.uk/innovation-guides/regulation/)

|  |  |
| --- | --- |
|  | Yes, I know all of them |
|  | Yes, I know some of them |
|  | No |
|  | Not relevant |

### Which standards and certifications apply to your innovation?

Find out more about [UKCA / CE marking (opens in new window)](https://gbr01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.digitalregulations.innovation.nhs.uk%2Fdevelopers-guidance%2Fall-developers-guidance%2Fuk-mdr-2002-understanding-regulations-medical-devices%2F%3Ftriage_system%3DMedical%2520device&data=05%7C01%7Cclare.lether%40nhs.net%7C6cb00d17747a41ff63ab08db3f525715%7C37c354b285b047f5b22207b48d774ee3%7C0%7C0%7C638173395110337286%7CUnknown%7CTWFpbGZsb3d8eyJWIjoiMC4wLjAwMDAiLCJQIjoiV2luMzIiLCJBTiI6Ik1haWwiLCJXVCI6Mn0%3D%7C3000%7C%7C%7C&sdata=vVsaUWT03UK6RiGzWtu%2FCJRWXLcd4z4tQTk5Wvz5y%2FI%3D&reserved=0), [CQC registration (opens in new window)](https://gbr01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.digitalregulations.innovation.nhs.uk%2Fdevelopers-guidance%2Fall-developers-guidance%2Funderstanding-cqc-regulations%2F%3Ftriage_system%3DMedical%2520device&data=05%7C01%7Cclare.lether%40nhs.net%7C6cb00d17747a41ff63ab08db3f525715%7C37c354b285b047f5b22207b48d774ee3%7C0%7C0%7C638173395110337286%7CUnknown%7CTWFpbGZsb3d8eyJWIjoiMC4wLjAwMDAiLCJQIjoiV2luMzIiLCJBTiI6Ik1haWwiLCJXVCI6Mn0%3D%7C3000%7C%7C%7C&sdata=%2BtSCrOrsZZ5zf0s2pXanG1u3Ho83OPRWgBaVoFTvatI%3D&reserved=0), or [DTAC (opens in new window)](https://gbr01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.digitalregulations.innovation.nhs.uk%2Fdevelopers-guidance%2Fall-developers-guidance%2Fnhs-digital-technology-assessment-criteria-dtac%2F%3Ftriage_system%3DMedical%2520device&data=05%7C01%7Cclare.lether%40nhs.net%7C6cb00d17747a41ff63ab08db3f525715%7C37c354b285b047f5b22207b48d774ee3%7C0%7C0%7C638173395110337286%7CUnknown%7CTWFpbGZsb3d8eyJWIjoiMC4wLjAwMDAiLCJQIjoiV2luMzIiLCJBTiI6Ik1haWwiLCJXVCI6Mn0%3D%7C3000%7C%7C%7C&sdata=437L1sSUwIdzLYF1%2FOL8tve9mk5Rh945ZG1L6IwoNgc%3D&reserved=0).

**UKCA / CE**

|  |  |
| --- | --- |
|  | Non-medical device |
|  | Class I medical device |
|  | Class IIa medical device |
|  | Class IIb medical device |
|  | Class III medical device |

**In-vitro diagnostics**

|  |  |
| --- | --- |
|  | IVD general |
|  | IVD self-test |
|  | IVD Annex II List A |
|  | IVD Annex II List B |

|  |  |
| --- | --- |
|  | Marketing authorisation for medicines |
|  | Care Quality Commission (CQC) registration, as I am providing a regulated activity |
|  | Digital Technology Assessment Criteria (DTAC) |
|  | Other Click here to enter text. |

### If relevant, do you have the required certification(s)?

|  |  |
| --- | --- |
|  | Yes |
|  | I’m in the process of gaining approval |
|  | Not yet |

### Upload all certification documents

The files must be CSV, XLSX, DOCX or PDF, and can be up to 20MB.

## 5.2 Intellectual property

### Do you have any patents for your innovation?

|  |  |
| --- | --- |
|  | I have one or more patents: Click here to enter text. |
|  | I have applied for one or more patents |
|  | I do not have any patents, but believe I have freedom to operate |

### Do you have any other intellectual property for your innovation?

[Find out more about intellectual property (opens in new window).](https://innovation.nhs.uk/innovation-guides/creation/intellectual-property/)

|  |  |  |
| --- | --- | --- |
|  | Yes  Intellectual property name: Click here to enter text. | |
|  | | No | |

# 6. Revenue model

### Do you have a model for generating revenue from your innovation?

|  |  |
| --- | --- |
|  | Yes |
|  | No |
|  | I do not know |

### What is the revenue model for your innovation?

Please select all that apply.

|  |  |
| --- | --- |
|  | Advertising |
|  | Direct product sales |
|  | Fee for service |
|  | Lease |
|  | Sales of consumables or accessories |
|  | Subscription |
|  | Other: Click here to enter text. |

### Which NHS or social care organisation and department do you think would pay for the innovation?

Be as specific as you can in a maximum of 1000 characters (including spaces).

Click here to enter text.

### Which NHS or social care organisation and department would benefit from the innovation?

Be as specific as you can in a maximum of 1000 characters (including spaces).

Click here to enter text.

### Have you secured funding for the next stage of development?

|  |  |
| --- | --- |
|  | Yes |
|  | No |
|  | Not relevant |

### Describe the funding you have secured for the next stage of development

In a maximum of 500 characters (including spaces). For example, venture capital, angel investor, seed funding, grant funding, government funding or similar.

Click here to enter text.

# 7. Cost and savings

### Do you know the cost of your innovation?

By cost, we mean the cost to the NHS or any care organisation that would implement your innovation. Support organisations will use this to calculate cost effectiveness.

|  |  |
| --- | --- |
|  | Yes, I have a detailed estimate |
|  | Yes, I have a rough idea |
|  | No |

### If yes, what is the cost of your innovation?

In a maximum of 1000 characters (including spaces) include the relevant metric such as a flat capital cost or cost per patient, cost per unit or cost per procedure. Include any costs associated with implementation and resources.

For example, £10 based on 500 units per site. £345 per procedure and a typical patient requires two procedures.

Click here to enter text.

### Roughly how many patients would be eligible for your innovation in the UK?

|  |  |
| --- | --- |
|  | Up to 10,000 per year |
|  | 10,000 to half a million per year |
|  | More than half a million per year |
|  | I am not sure |
|  | Not relevant to my innovation |

### What is the eligibility criteria for your innovation?

In a maximum of 1000 characters (including spaces). For example, users need to be over a certain age, or have a certain medical history or current health status.

Answer 'not relevant' if your innovation does not have any eligibility criteria.

Click here to enter text.

### How many units of your innovation would you expect to sell per year in the UK?

In a maximum of 500 characters (including spaces).

Click here to enter text.

### Approximately how long do you expect each unit of your innovation to be in use?

By this we mean the shelf life of the product, or the product's lifespan in a maximum of 1000 characters (including spaces). This can include the lifespan of any components such as batteries.

Click here to enter text.

### What are the costs associated with use of your innovation, compared to current practice in the UK?

|  |  |
| --- | --- |
|  | My innovation is cheaper to purchase |
|  | My innovation costs more to purchase but has greater benefits that will lead to overall cost savings |
|  | My innovation costs more to purchase and has greater benefits but will lead to higher costs overall |
|  | I am not sure |

# 8. Deployment

### Is your innovation ready for wider adoption across the health and care system?

Find out more about [commissioning and adoption (opens in new window).](https://innovation.nhs.uk/innovation-guides/commissioning-and-adoption/)

|  |  |
| --- | --- |
|  | Yes |
|  | No |

### Has your innovation been deployed in an NHS or care setting?

|  |  |
| --- | --- |
|  | Yes |
|  | No |

### Where have you deployed your innovation?

Provide the name of the organisation and department if possible.

#### Organisation and department 1

Click here to enter text.

#### Organisation and department 2

Click here to enter text.

#### Organisation and department 3

Click here to enter text.

### What was the commercial basis for each deployment?

In a maximum of 2000 characters (including spaces). For example, did you provide your innovation for free or was it purchased? Or was it part funded by yourself and the NHS area in which it's being deployed?

Click here to enter text.

### How did the deployment of your innovation affect the organisation(s)?

In a maximum of 2000 characters. For example, which job roles were affected and how was the care pathway redesigned?

Click here to enter text.

### Does your team have the resources for scaling up to national deployment?

This includes having a team with the right combination of skills and knowledge.

|  |  |
| --- | --- |
|  | Yes |
|  | No |
|  | I am not sure |

### Share any relevant implementation planning documents

The files must be CSV, XLSX, DOCX or PDF, and can be up to 20MB

# Data sharing preferences – shown when innovator submits for needs assessment

Sharing your data with an organisation means that they can view your innovation and initiate contact. It does not guarantee a response.

You can update your data sharing preferences at any time. [Find out what each organisation does](https://innovation.nhs.uk/about-the-service/who-we-are).

# Attachments

Please attach any relevant documentation in relation to evidence of effectiveness, certifications, testing with users and implementation planning.