

Joint
Clinical
Research
Office

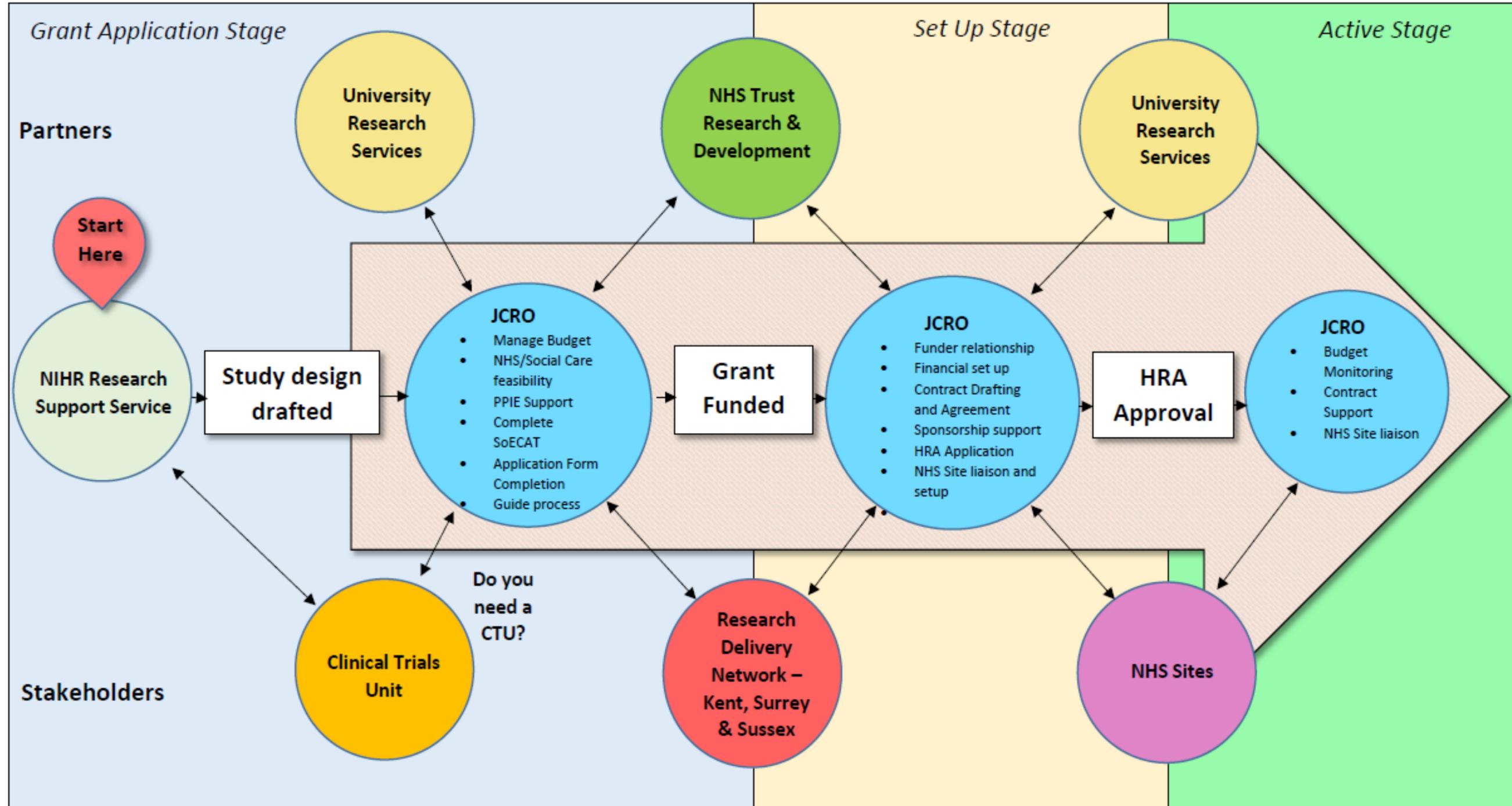
*Conducting research in the
NHS: The Clinical Project
Regulatory Framework*

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Joint Clinical Research Office

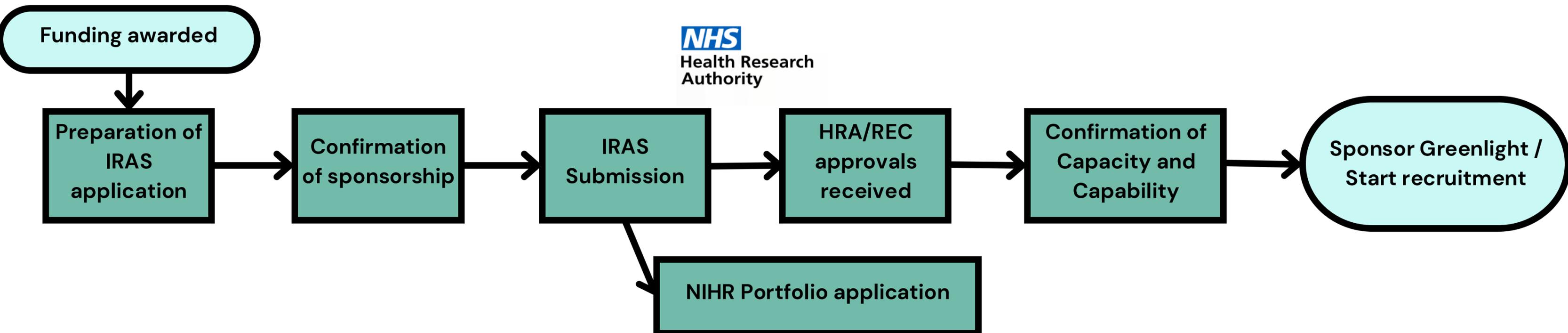
26th June 2025





Session Plan 26th June 2025

1. What sort of research might take place in the NHS?
2. What approvals do I need for my research?
3. How do I obtain these approvals?
4. What happens once my research project is open?



1. What sort of Research might take place in the NHS?

NHS involvement in research may include:

- Identification and recruitment of patients, carers or staff on the basis of their association with NHS services
- Investigation of a new treatment, intervention or medical device
- Questionnaires, interviews or focus groups
- Extraction and analysis of patient data

The NHS logo, consisting of the letters 'NHS' in a bold, blue, sans-serif font.

All research within the NHS must have a **Sponsor**: an organisation which agrees to take on overall responsibility for proportionate, effective arrangements being in place to set up, run and report a research project

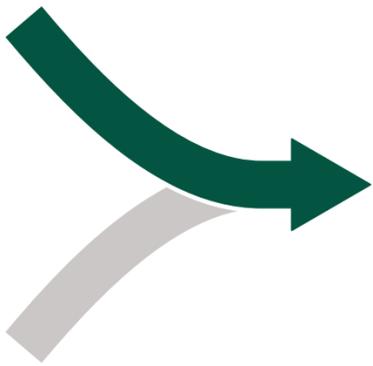
2. *What approvals do I need for my Research?*



The HRA regulates research in the NHS

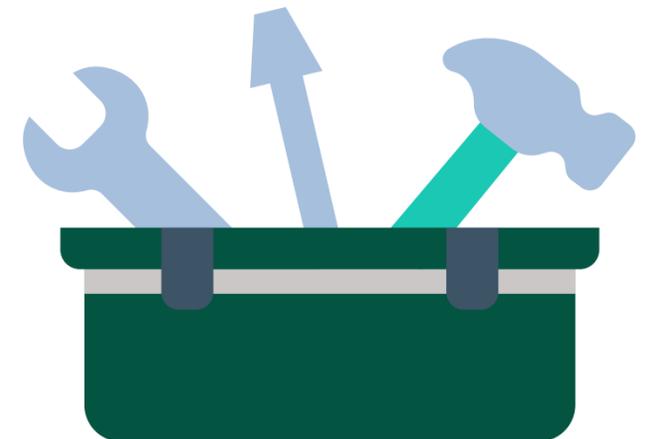
NHS

**Health Research
Authority**



HRA approval combines an assessment of governance and legal compliance with an NHS REC review

HRA online toolkits can help you determine whether your project requires HRA and REC review



Defining Research

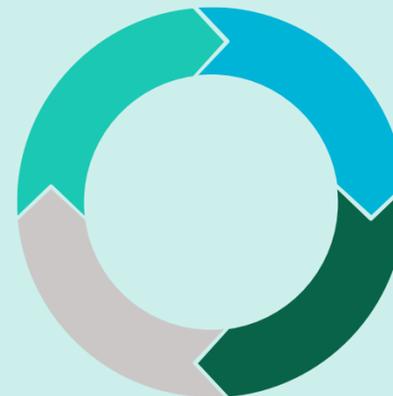
Research is “designed using documented methodology which will allow results to be extrapolated or applied from the study sample to a larger population” (HRA, 2022)



Service
Evaluation



Clinical
Audit



Quality
Improvement

There's a toolkit for that

Do I need NHS Research Ethics Committee (REC) review?

<https://www.hra-decisiontools.org.uk/ethics/>

Is my research taking place in the NHS and will it need NHS approval?

[Click for link](#)

Is it research?

<https://www.hra-decisiontools.org.uk/research>

What type of NHS ethics review do I need?

[Click for link](#)

Can I carry out my research as a student?

[Click for link](#)

Other Regulatory Authorities



Medicines &
Healthcare products
Regulatory Agency
(MHRA)

**HRA Confidentiality Advisory
Group (CAG)**

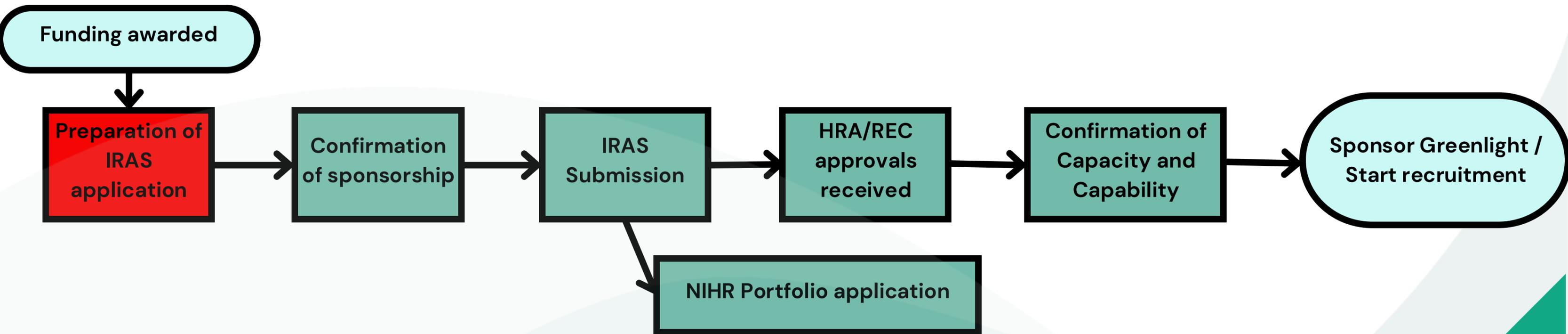


HM Prison &
Probation Service



Administration of
Radioactive Substances
Advisory Committee

3. How do I obtain these approvals?



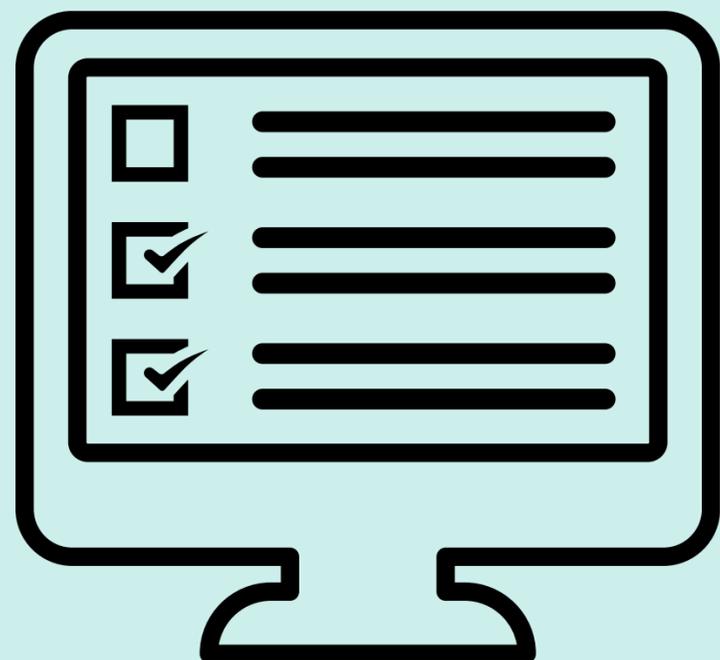
Integrated Research Application System *(IRAS)*

Applications for regulatory approval are submitted through IRAS

The **project filter questions** on IRAS will determine which additional forms are needed.

Supporting documents such as protocol, participant information sheets and consent forms must be uploaded into IRAS

The HRA has published **Participant Information Quality Standards** and template texts



Participant Information Quality Standards

The HRA has published Quality Standards to improve information given to people who are invited to take part in research.

The Standards set out the basic criteria that all participant information must meet. They include language, accessibility, and content requirements.

Plain English

Study
summary

Contact
details

Sponsor
template

Informed by
public
involvement

[Link to Participant Information Quality Standards](#)

GDPR transparency wording

- Template designed by the HRA to help ensure research participants have all the information they need to make an informed decision about the use of their data
- This is a mandatory requirement for all studies requiring HRA approval
- Insert wording into Participant Information Sheet

[Link to Transparency wording](#)

ira.nhs.uk/planning-and-improving-research/policies-standards-legislation/data-protection-and-information-governance/gdpr-guidance...

How will we use information about you?

We will need to use information from [you] [from your medical records] [your GP] [OTHER] for this research project.

This information will include your [initials/ NHS number/ name/ contact details/ **provide a bullet list of identifiers held by site and/or sponsor for the research**]. People will use this information to do the research or to check your records to make sure that the research is being done properly.

OPTION where applicable: People who do not need to know who you are will not be able to see your name or contact details. Your data will have a code number instead.

OPTION if not already stated: [insert name of sponsor] is the sponsor of this research.

[insert name of sponsor] is responsible for looking after your information. We will share your information related to this research project with the following types of organisations:

- [in bullet points, list the organisation types]

We will keep all information about you safe and secure by:

- in bullet points, concisely list some of the steps you will take to keep information secure

Mental Capacity Act (2005)

Researcher must show that the research cannot be carried out effectively with participants who have capacity

The research must be connected with an impairing condition affecting the participant

The research must provide direct benefit to the participant OR have potential to improve care for others with a similar condition

Personal or nominated consultee must advise on what the participant's wishes would be about taking part.

SoECAT: Schedule of Events Cost Attribution Template

The SoECAT includes activities undertaken at **NHS sites** and assigns a cost and cost category to them.

The screenshot shows a web browser window with the URL `cpms-soecat.nihr.ac.uk/soecat-workflow/9638/per-participant-sets/43445?studyId=66911&pp=msa`. The interface includes tabs for 'Activity details' and 'Visit details', and buttons for 'Add visit', 'Reorder visits', and 'Reorder activities'. The main content is a table with the following data:

ACTIVITY	TYPE	DEPARTMENT	ACTIVITY CODE	STAFF ROLE	STAFF ROLE ADDITIONAL INFORMATION	TIME REQUIRED (MINUTES)	ACTIVITY COST (£)
Informed consent	Procedure	Study Team	NIHR_PRC_001	Nursing/Manager		20	£15.67
Blood or other biological sample - collection only	Procedure	Study Team	NIHR_PRC_004	Nursing/Manager		15	£11.75
Blood or other biological sample processing	Procedure	Research Laboratory	NIHR_PRC_005	Nursing/Manager		20	£15.67
Specimen Dispatch by post/courier	Procedure	Research Laboratory	NIHR_PRC_006	Nursing/Manager		30	£23.50
Insulin	Investigation	Pathology	NIHR_INV_144	N/A	N/A	N/A	£27.00
Blood glucose	Investigation	Unknown	N/A	N/A	N/A	N/A	£2.08

Organisation Information Document (OID)

- This document contains information for the recruiting site about their role and responsibilities
- It must be provided as part of the IRAS submission
- The template is available at:
<https://www.myresearchproject.org.uk/>
- JCRO can support completion

IRAS

Template Version No: 1.8 April 2024

Study Information

1. * IRAS Project ID	Enter IRAS Project ID
2. * Full Title of the Study	Enter full title of study
3. * Legal Name(s) of Sponsor/Co-Sponsors/Joint-Sponsors	Enter legal name
4. Contact details of person acting on behalf of Sponsor for questions relating to study set up. Please enter details of the person who is the Sponsor's main point of contact for all correspondence on setting up the study at this NHS / HSC organisation. This contact may be the Sponsor, a Study Manager, Clinical Research Scientist or Study Coordinator. Where a Contract Research Organisation (CRO) or Clinical Trials Unit (CTU) has been delegated to handle set up on behalf of the Sponsor, the contact at the CRO or CTU should be named here.	
Name	Enter name
Telephone Number	Enter telephone number
Email Address	Enter email address
5. * Are all Participating NHS / HSC Organisations undertaking the same protocol activities?	
Select yes or no	
If 'No' give details of the activities taking place at NHS / HSC organisations that you will use this outline Organisation Information Document with. Additional outline Organisation Information Documents may be required for NHS / HSC organisations undertaking different activities.	
If no, give details	
Participating NHS / HSC Organisation Information	
6. Name of Participating NHS / HSC Organisation. If this Organisation Information Document is being used as an Agreement the name must be entered prior to agreement.	
Enter name of participating NHS / HSC Organisation	
7. Location/s: Please provide detail below, where it is planned to undertake the research only at specified locations within the Participating NHS / HSC Organisation (for example, only at specific hospital(s), General Practice(s) and / or Research Unit(s) within the organisation). It is not intended that the level of detail provided here captures individual departments within the Participating NHS / HSC Organisation.	

Display Settings Focus 📖 📄 🔍

IRAS application tips

- Be consistent about when patients can withdraw their data
- Address Potential for Coercion
- Ensure Proper Document Formatting
- Be Inclusive of Non-English Speakers and those with different communication needs. [EDI Webinar](#)
- Avoid Digital Exclusion [Digital Inclusion Framework](#)





Funding awarded

Preparation of
IRAS
application

Confirmation
of sponsorship

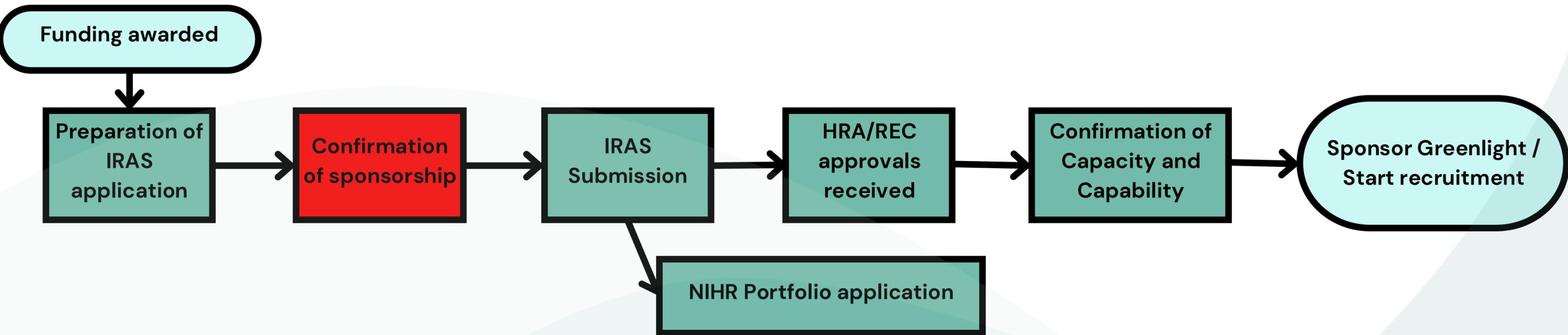
IRAS
Submission

HRA/REC
approvals
received

Confirmation of
Capacity and
Capability

Sponsor Greenlight /
Start recruitment

NIHR Portfolio application



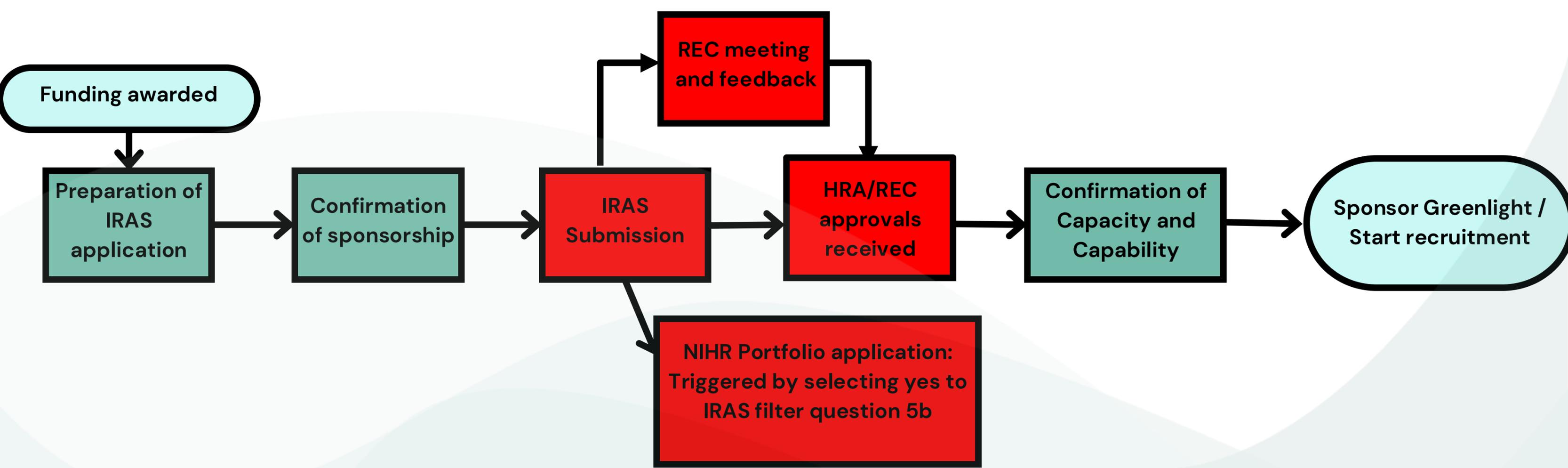
Sponsorship

The sponsor is the organisation that takes on overall responsibility for proportionate, effective arrangements being in place to set up, run and report a research project

The sponsor is typically the employer of the Chief Investigator

If you are employed by a JCRO partner organisation, an application must be made to the PSRP (Pre-sponsorship review panel) in advance of sponsorship being confirmed.

[Pre-Sponsorship Review Panel \(PSRP\) - BSMS](#)



NIHR Portfolio adoption

NIHR Portfolio application

Available to studies with eligible funding



Support for the planning and delivery of high-quality research by the Local NIHR Research Delivery Network



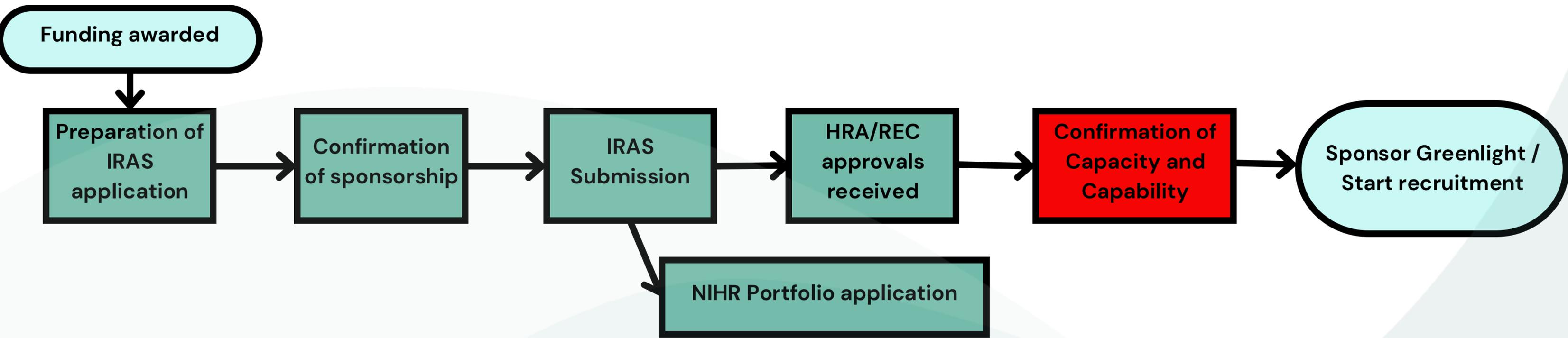
Access to research training



ISRCTN registration is free for portfolio studies



NHS sites that recruit to a portfolio study are eligible to receive additional support funding (not via grant)



Confirmation of Capacity and Capability

NHS recruiting sites must confirm capacity and capability for a study to commence recruitment.

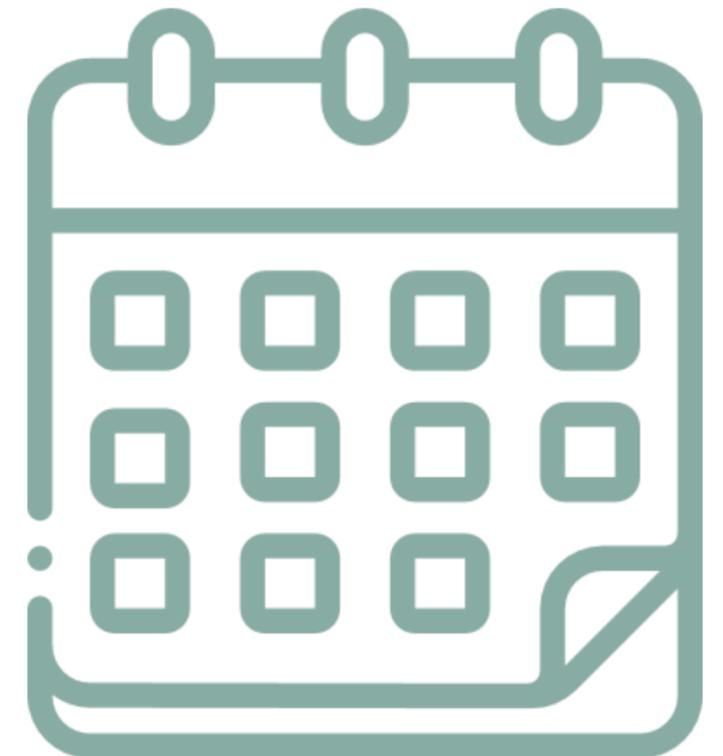
The Local Information Pack (LIP) should be sent to sites to initiate the C&C process.

[IRAS Help - Preparing & submitting applications - Site specific information](#)



How long will it take?

- We would advise researchers to expect the process from requesting sponsor approval for an application to receiving confirmation of capacity and capability to take 6 months.
- The RECs aim to provide a final opinion within 60 days of receiving a submission
- The time for obtaining sponsorship approval and NHS confirmation of capacity and capability is more variable.
- It's important to start conversations with NHS Research and Development Departments early



4. What happens once my research project is open?

Substantial Amendments

- Change of Sponsor or Chief Investigator
- Changes to procedures undertaken by participants
- Change to the definition of the end of study
- Significant changes to participant facing documents

Non-substantial Amendments

- Minor changes to the protocol or study documents
- inclusion of new sites (non-drug study)
- Change to study end date
- Changes to Chief Investigators research team

Submit using HRA Amendment Tool

NHS sites must confirm they have no objection to the amendment going ahead

Ongoing project management

- All adverse events and protocol deviations should be recorded.
- *Serious Adverse Events* that are *unexpected* and *related* to the research procedures must be reported to the NHS REC within 15 days
- Serious breaches to protocol or GCP (Good Clinical Practice) must be reported to NHS REC
- At the end of the study, an end of study declaration should be sent to the REC within 90 days.
- A Final report should be submitted to the REC within 12 months of the study ending

Upcoming changes for Drug Trials and Clinical Investigations

The new clinical trial regulations will come into force on 28 April 2026

It will become a legal requirement to:

- Register clinical trials in a public registry
- Publish a summary of trial results within 12 months of completion
- Offer to share a summary of results with participants (or their representative) in a format they can easily understand

The HRA are preparing guidance on developing an Inclusion and Diversity plan to be submitted via IRAS – not mandatory



Any questions?

Email: JCRO@Sussex.ac.uk

Website:

[Joint Clinical Research Office](#)

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