

# RESEARCH AND INNOVATION APPLICATION PROCESS

An overview of the research application process  
at St James's Hospital

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# TOPICS

Role of the Research & Innovation (R&I) Office

Research vs. Non-Research

R&I Application Process

The R&I Review Process

HSE SPARK Consultant Innovation Fund (CIF)

Key Tips for successfully navigating the application process

Data Protection Impact Assessment (DPIA) FAQs

# ROLE OF THE RESEARCH & INNOVATION OFFICE

- The Research and Innovation Office oversees all hospital-based research applications.
- It works to support and strengthen the research culture across the campus.
- The R&I Office liaises between researchers and the Data Protection and Legal offices to provide researchers with useful and timely advice.
- The R&I Office reviews and approves research proposals and provides comprehensive research support to all staff.

# SUPPORT PROVIDED BY R&I OFFICE

## The R&I Team supports researchers by:

- Guiding the submission of successful Research & Innovation applications
- Assisting in developing research ideas
- Helping identify a suitable Principal Investigator (PI)
- Promoting and disseminating research impact
- Signposting to relevant resources
- Organising training sessions and events
- Sharing up to date information on funding opportunities on our webpage

# IS MY PROJECT A RESEARCH OR NON-RESEARCH STUDY

## What is a research study?

- Designed to generate new, generalisable knowledge.
- **Aim:** to answer a question that is new and unknown, usually involves testing a hypothesis, evaluating an intervention or exploring associations
- Results are applicable **beyond the population or service**
- **Requires ethical approval**

### Examples:

- Observational research
- Randomised controlled trial
- Clinical trial
- Patient surveys/ interviews to generate new knowledge

# IS MY PROJECT A RESEARCH OR NON-RESEARCH STUDY

## What are non-research studies?

- Non-research studies do not require ethical approval
- Non-research studies are registered with QSID
- Typically fall into **two categories**:
  - Clinical Audit
  - Service Evaluation

### Clinical Audit

- **Aim:** To see if current practice meets an agreed and defined standard. The result is binary, yes or no.
- Only applicable to a single site or service
- Does not require ethics

### Service Evaluation

- **Aim:** To assess what is happening in a service, describing current care without comparison to a standard.
- Focus on effectiveness, efficiency or acceptability of a service

# SUMMARY TABLE

Feature	Research	Audit	Service Evaluation
<b>Main Aim</b>	Generate new, generalisable knowledge	Measure care against a standard	Understand how a service is working
<b>Generalisable (beyond SJH)</b>	Yes	No	No
<b>Reference point</b>	Research question	Predefined standard/guideline	No standard — describes current service
<b>Ethics approval</b>	Required	Not Required	Not Required
<b>Governance</b>	Ethical approval + Hospital R&I Approval	QSID Registration	QSID Registration
<b>Example</b>	<p>Retrospective chart Review to see if patients on one medication had better outcomes than another</p> <p>Patient survey on unmet needs</p> <p>Randomised controlled trial on efficacy of an intervention</p>	<p>Checking compliance with infection control guidelines,</p> <p>Auditing compliance with antibiotic prescribing guidelines</p>	<p>Patient satisfaction survey</p> <p>Retrospective Chart Review to check compliance with allergy documentation policy</p> <p>Reviewing referral patterns to see how many patients are seen within 6 weeks</p>

# RESEARCH IN SJH

All research taking place in SJH requires:

## 1. Ethical Approval – from either:

- Joint Research Ethics Committee (JREC)
- National Research Ethics Committee (NREC)
- Clinical Trial Information System (CTIS)
- University/ Institutional Ethics

## 2. Hospital approval – from the R&I office (ethical approval must be in place before hospital approval can be granted)



Before your project can begin you must have ethical approval **AND** hospital approval. The R&I application is **mandatory**.

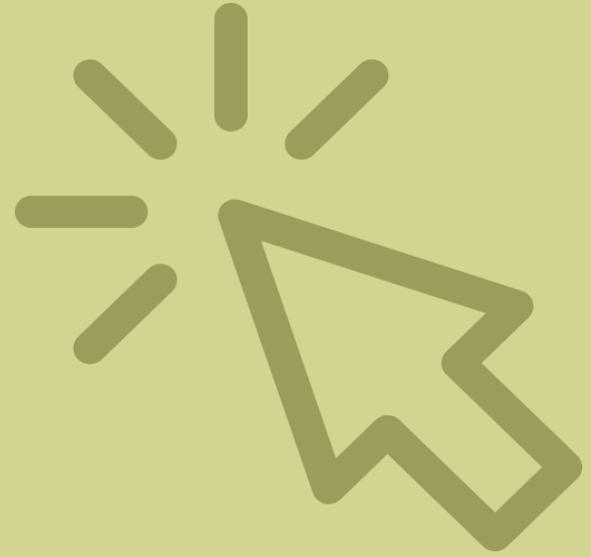


# **INTRODUCTION TO R&I APPLICATION PROCESS**

# FINDING THE R&I APPLICATION

The R&I application is available:

- Internally on the [R&I intranet page](#)
- Externally on the [R&I Webpage](#)
- Apply directly using this link: [R&I Infonetica Platform](#)



# LOGGING IN TO YOUR INFONETICA ACCOUNT

If you have submitted an application to the Joint Research Ethics Committee (JREC), you already have an Infonetica account that can be used for your R&I applications!

If you are a new user, please sign up using your **institutional email**.



Tallaght  
University  
Hospital

An Academic Partner of Trinity College Dublin

Ospidéal  
Ollscoile  
Thamhlachta



Research Office

## St James's Hospital/Tallaght University Hospital Joint Research Ethics Committee

### Log in

Email Address\*

Password\*

Log in

New User

[Forgotten Password](#)

# APPLICATION PATHWAYS

Your application Pathway will be determined by the type of research planned and the type of ethical approval required



# PATHWAY 1

Pathway 1 is for projects requiring JREC approval **AND** R&I approval

Pathway 1 consists of **two connected applications**:

1. JREC application
2. R&I application

First the applicant must create and complete their JREC application.

Then, the R&I Pathway 1 form is created as a sub-form of your JREC application, and auto populates duplicated questions using the information input on the JREC application

# PATHWAY 1: RESEARCH TYPES

(ALL REQUIRE JREC AND R&I APPROVAL)

Retrospective Chart Review

Observational Research Study

Patient Interviews, Focus Groups or Surveys

Device Trial - Not subject to Medical Device Regulation

Hospital Staff Study – where university/ institutional ethics is not available

Case Study – five or more patients

Randomised Controlled Trial

Pilot Study

Feasibility Study

Translational Research Study



# CREATING A PATHWAY 1 APPLICATION (JREC AND R&I APPLICATION)

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1. Log in to your Infonetica account
2. Select 'Create Project' from the Action Pane
3. Select 'SJH/TUH Research Registration and JREC Form'
4. Create and complete your JREC form
5. Create your R&I sub-form

The screenshot shows a web browser window with the title 'Infonetica Login'. The address bar contains the URL: 'ukprodcrisauth.b2clogin.com/ukprodcrisauth.onmicrosoft.com/b2c\_1a\_v1\_signup\_signin/oauth2/v2.0/authorize?client\_id=c3f713...'. The page content is for 'St James's Hospital/Tallaght University Hospital Joint Research Ethics Committee'. It features a login form with the following elements:

- Email Address:** A text input field with a placeholder 'Email Address'.
- Password:** A text input field with a placeholder 'Password'.
- Forgot your password?:** A link next to the password field.
- Log in:** A blue button.
- New user:** A white button with a blue border.

At the bottom of the page, there is a footer with the following text: '©2025 Infonetica Ltd. Version 2.16.2 Help Terms of Service Privacy Policy Cookies Use Data Controller'.

## PATHWAY 2

Pathway 2 is for applications where **external ethics can be accepted.**

- **Low risk** studies where the R&I office can accept university or institutional ethics
- **High risk** studies where external ethics such as NREC and CTIS are required

Pathway two allows applicants to bypass the JREC form and enables applicants to upload their letter of external ethical approval.

# PATHWAY 2: RESEARCH TYPES

## **High Risk** Requires NREC / CTIS

Clinical Trial

Medical Device Trial – Subject to medical device regulations

## **Low risk**

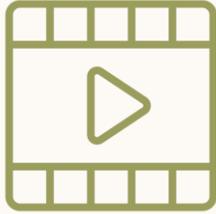
University/ Institutional accepted

Staff study

SJH as a site of advertisement only

Multi-site ionising radiation trial – where the first site has ethical approval in place

Case study - less than 5 patients (ethics not required)



# CREATING A PATHWAY 2 APPLICATION (UPLOAD EXTERNAL ETHICS)

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1. Log in to your Infonetica account
2. Select 'Create Project' from the Action Pane
3. Select 'Pathway 2 Case Studies <5 patents, Staff Studies & regulated clinical & Medical device Trials'
4. Complete your R&I form

Work Area - Research Ethics Appli x +

sjh-tuh.forms.ethicalreviewmanager.com/ActivityForm/Index

Guest

Work Area

BETA ? [DK]

Notifications 83

Signatures 0

Transfers 0

Shared 0

Projects

Search Projects

Create Project Create Folder Delete Folder Delete Project Duplicate Project

Move Project Transfer

Project Title Project ID Owner Date Created Date Modified

# CREATING AND COMPLETING YOUR R&I APPLICATION

Pathway 1 Application Sections

Pathway 2 Application Sections

Successfully Submitting your R&I Application: 3 steps



# APPLICATION SECTIONS: PATHWAY 1

## Pathway 1: SJH R&I Application Form Clinical Research

### Section

Background

SJH Research and Innovation Application Form

SJH Mandatory Training

Data Protection Impact Assessment (DPIA)

Legal Information

Financial Details

Document Upload

Signatures

### Questions

Applicant Details | General Information

Study Background Information | SJH R&I Questions | Human Resources Details

SJH Mandatory Training

Explanation of terms used in DPIA | Data Protection Impact Assessment (DPIA)

Legal Information

Financial Details

Document Upload

Sign off | Signatures

# APPLICATION SECTIONS: PATHWAY 2

## Pathway 2: Case Studies (< 5 patients), Staff Studies & Regulated Clinical & Device Trials R&I App

Section	Questions
Applicant Details	Applicant Details
SJH Research Registration	Study Background Information   Trial Information   Human Resources
Clinical and Medical Device Trials & Studies Contracts	Clinical Trial/Clinical Study Agreement   Legal Information   Financial Details   Regulatory Documentation   Site Specific Assessment/Site Suitability   Data Protection   Miscellaneous Agreements/Contracts
Signatures	Signatures



**Some sections depend on the study type. This application was not a trial, so the trial specific questions stay 'locked'**

# SUBMITTING YOUR R&I APPLICATION

Once you have completed all questions in you R&I application you must submit the application for review.

**There are three steps:**

1. The applicant signs off using their username and password



2. The applicant requests the PI's signature using the PI's user email



3. The PI reviews the application and signs off with their username and password



**YOUR APPLICATION IS NOT SUBMITTED UNTIL THE PI SIGNS OFF.**

**THE No.1 CAUSE FOR DELAYED REVIEW AND APPROVAL IS NO PI SIGNATURE ON APPLICATION!**

# How sign off your application and request your PI's Signature

## Testing APR- New

Project

Completeness Check   Navigate   View as PDF   Documents   Signatures   Save   More

**Important Note**

The applicant and Principal Investigator (PI) should not be the same person. For non clinical trial studies a hospital consultant, ADON or manager can act as PI.  
The Principal Investigator must be a SJH employee (i.e. have a SJH e-mail address and personnel number).  
In multisite studies a SJH clinician (as described above), involved in this study, can act as the local PI.

Type of Submission

This is the first time that this R&I application form is being submitted.  
 This is a resubmission of this R&I Application in response to feedback.

Applicant Signature

**Sign**

Principle Investigator signature (PI has to be current SJH employee registered with Infonetica)

**Request Signature   Sign**

< Previous   Next >

# SUCCESSFUL SUBMISSION



**From:** donotreply@infonetica.net  
**Sent:** Thursday 14 August 2025 09:10  
**To:** Research & Innovation  
**Subject:** EXTERNAL Re: Your Signature Request

**CAUTION:** This email originated from outside of St James's Hospital. Do not click links or open attachments unless you recognise the sender and know the content is safe.

\*\*\*\* This is an automated email from Infonetica\*\*\*\*

Dear MsKeane

Your signature request has been accepted by Mr CRF SJH TCD.

To view the status of your signature requests, please access your account in Infonetica, the online review portal of the SJH/TUH JREC (link below).

Link to Infonetica: <https://sjh-tuh.forms.ethicalreviewmanager.com/Account/Login>

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If you do not receive this email, your application is **NOT** submitted!

Your PI must accept the **signature request and sign off** to ensure full submission



RESEARCH  
& INNOVATION  
ST JAMES'S HOSPITAL





# CHECK YOUR APPLICATION STATUS AT ANYTIME!

- Check if your application is fully submitted
- Helps you stay updated on your application's process
- Know when your application has been returned with queries/ comments

## Pathway 1: SJH R&I Application Form Clinical Research

[← Go Back to Work Area](#)

Project

- Pathway 1: SJH R&I Application Form Clinical Research
  - Research - SJH/TUJH Research Registration and JREC Form
    - Pathway 1: SJH R&I Application Form Clinical Research

Completeness Check  Create Sub Form  Project  Duplicate Form  Delete Form  Share  More

Navigation Documents Signatures Collaborators Submissions Correspondence Site History

## Pathway 1: SJH R&I Application Form Clinical Research

Show Inactive Sections

Section

Background  
SJH Research and Innovation Application Form  
SJH Mandatory Training  
Data Protection Impact Assessment (DPIA)

Questions

Applicant Details General Information  
Study Background Information SJH R&I Questions Human Resources Details  
SJH Mandatory Training  
Explanation of terms used in DPIA Data Protection Impact Assessment (DPIA)

BETA ? ! DK

Overview

Overview

BASIC INFO

Project Title	Pathway 1: SJH R&I Application Form Clinical Research
Project Id	5712
Form Title	Pathway 1: SJH R&I Application Form Clinical Research
Status	Not Submitted
Review Reference	N/A
Last Modified	04.Dec.2025
Action Required	Yes

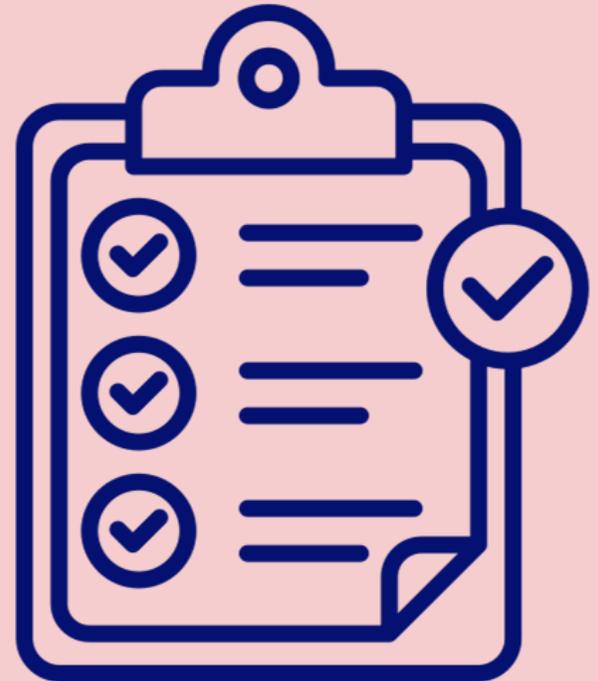
# AFTER SUBMISSION

Review Process

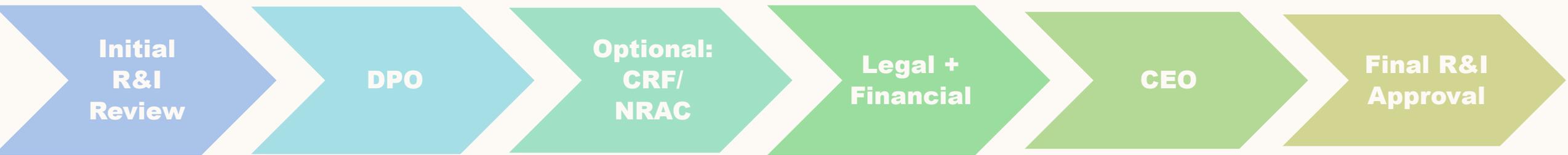
Responding to Reviewer Comments on your Application Form

Responding to Comments on Supporting Documents

R&I Approval Letter



# R&I APPLICATION REVIEW PROCESS



# ADDRESSING COMMENTS/ FEEDBACK

When a form is returned with comments, the status will change to indicate information is required.

‘Action Required’ will state **yes** as you are required to address comments.

To view the reviewer comments, click ‘reviewer comments’ in the action pane. Clicking on the individual comments will bring you directly to their location within the form

The screenshot displays the 'Test For Guidance' application form interface. At the top, there is a navigation bar with a 'Go Back to Work Area' link and user profile icons (BETA, ?). Below this is a 'Project' section with a tree view containing 'Test For Guidance', 'Research - SJH/TJH Research Registration and JREC Form', and 'Pathway 1: SJH R&I Application Form Clinical Research'. A toolbar includes buttons for 'Completeness Check', 'Create Sub Form', 'Project', 'Duplicate Form', 'Share', 'Transfer Form', and 'More'. A navigation menu at the bottom lists 'Documents', 'Signatures', 'Collaborators', 'Submissions', 'Correspondence', 'Site', and 'History'. The main content area is titled 'Pathway 1: SJH R&I Application Form Clinical Research' and shows a 'Section' list (Background, SJH Research and Innovation Application Form, SJH Mandatory Training) and a 'Questions' list (Applicant Details, General Information, Study Background Information, SJH R&I Questions, Human Resources Details, SJH Mandatory Training). On the right, an 'Overview' sidebar shows 'INSIGHTS' with 'Reviewer Comments' (1) circled in red. Below this, 'BASIC INFO' includes Project Title (Test For Guidance), Project Id (5708), Form Title (Pathway 1: SJH R&I Application Form Clinical Research), and Status (SJH R&I returned application with comments). At the bottom of the sidebar, 'Review Reference' (2025-Dec -50845084), 'Last Modified' (04.Dec.2025), and 'Action Required' (Yes) are listed, with 'Action Required' also circled in red.

# COMMENTS ON SUPPORTING DOCUMENTS

Supporting documents are also reviewed and may be returned with feedback.

Documents are returned with comments via correspondence

The applicant must download the document, address the comments and re-upload the document as a correspondence

The screenshot displays a web application interface for 'Test For Guidance'. At the top, there's a header with 'BETA', a help icon, a notification bell, and a user profile 'DK'. Below the header is a navigation bar with 'Project' and 'Overview' tabs. The main area features a 'Project Tree' with three items: 'Test For Guidance', 'Research - SJH/TUH Research Registration and JREC Form', and 'Pathway 1: SJH R&I Application Form Clinical Research'. Below the tree are several action buttons: 'Completeness Check', 'Create Sub Form', 'Project', 'Duplicate Form', 'Share', 'Transfer Form', and 'More'. A navigation bar at the bottom of the main area includes 'Navigation', 'Documents', 'Signatures', 'Collaborators', 'Submissions', 'Correspondence' (highlighted with a red circle), 'Site', and 'History'. The main content area shows the 'Pathway 1: SJH R&I Application Form Clinical Research' form, with a 'Show Inactive Sections' checkbox. The form is divided into 'Section' and 'Questions' tabs. The 'Section' tab shows 'Background' with sub-sections for 'SJH Research and Innovation Application Form' and 'SJH Mandatory Training'. The 'Questions' tab shows 'Applicant Details' and 'General Information' sub-sections, with further details for 'Study Background Information', 'SJH R&I Questions', 'Human Resources Details', and 'SJH Mandatory Training'. On the right side, there's an 'Overview' sidebar with sections for 'INSIGHTS' (Reviewer Comments: 1), 'BASIC INFO' (Project Title: Test For Guidance, Project Id: 5708, Form Title: Pathway 1: SJH R&I Application Form Clinical Research), and 'Status' (SJH R&I returned application with comments). Other details include 'Review Reference: 2025-Dec -50845084', 'Last Modified: 04.Dec.2025', and 'Action Required: Yes'. The 'sjh' logo is visible in the bottom right corner.





**You do not have permission to proceed until you have received this letter of R&I approval**

**This is the only accepted proof of approval.**



Project ID: [Project Id]

[Applicant Title] [Applicant Last Name],

[Applicant Organisation]

[Lead Principle Investigator (Multisite) Title], [Lead Principle Investigator (Multisite) First Name], [Lead Principle Investigator (Multisite) Last Name], [Lead Principle Investigator (Multisite) Organisation]

[Lead Co-Investigators (Multi-site) Title], [Lead Co-Investigators (Multi-site) First Name], [Lead Co-Investigators (Multi-site) Last Name], [Lead Co-Investigators (Multi-site) Organisation]

[Principle Investigator Title], [Principle Investigator First Name], [Principle Investigator Last Name], [Principle Investigator Organisation]

Approval Date: [Todays Date (Long)]

Submission Number: [Submission Number]

Submission Title: [Project Title]

Submission Date: [Submission Date]

Dear [Applicant Title] [Applicant Last Name],

I wish to inform you that your study has received **FULL APPROVAL** from the St. James's Hospital Research & Innovation Office. Your study can now proceed.

Any final comments submitted by reviewers will be shown below.

Title	Comment
Title	Comment
Title	Comment

The following documents were reviewed and approved:

Document Type	File Name	Date	Version
Document Type	Title	16.May.2001	Version
Document Type	Title	16.May.2001	Version

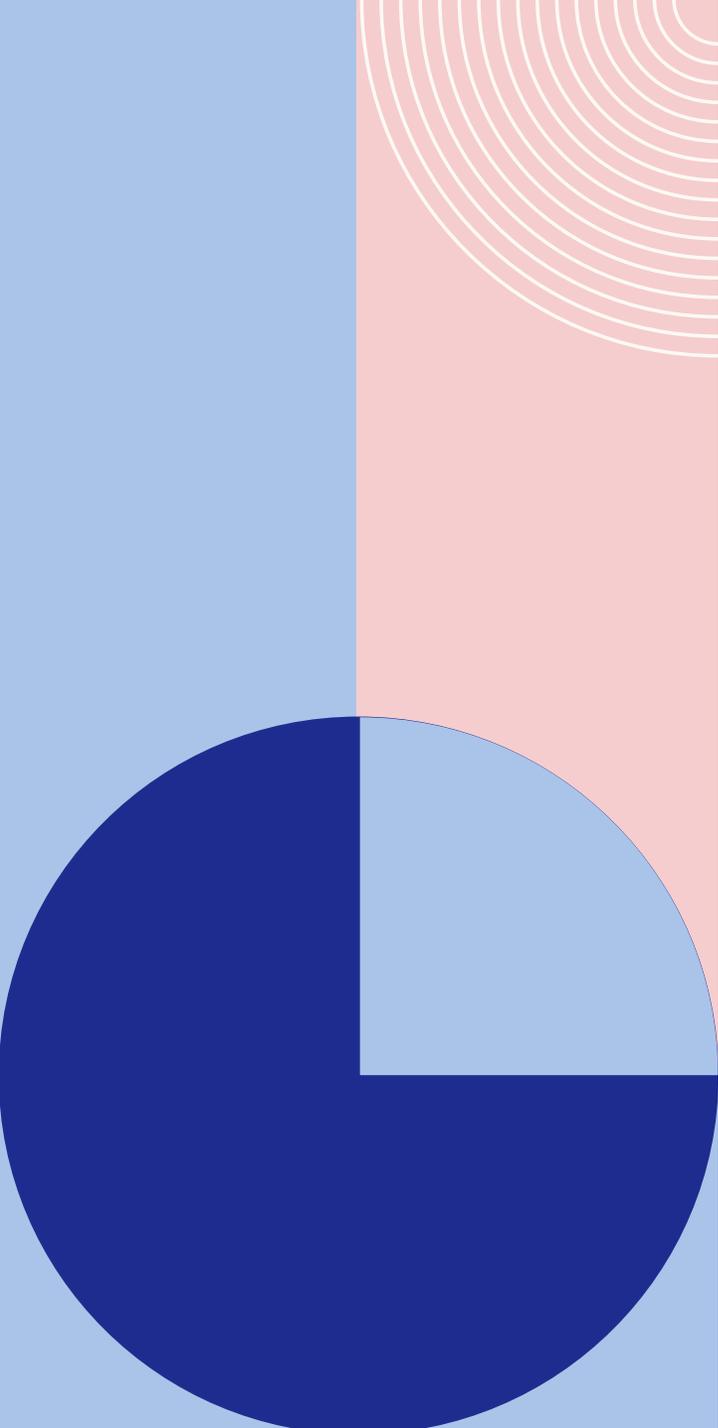
Yours sincerely,

SJH R&I Office

# EXAMPLE: LETTER OF R&I APPROVAL



**KEY TIPS**



- 💡 **Reminder:**
  - Pathway 1 – JREC + R&I application
  - Pathway 2 – External ethical upload within R&I application
- 💡 When checking the status of your application or addressing comments, ensure that you have selected the **R&I application branch** of your project tree
- 💡 **Data Sharing Agreement, Participant Information Leaflets and Informed Consent Form templates** are available on Infonetica – click ‘help’ on the top bar and select ‘templates’ from the drop down
- 💡 We will accept **DPIAs on sponsor templates** – you can upload these directly to the application
- 💡 You can submit your application while your ethics is still pending!



# DPIA FAQs

## **What counts as Personal Data in hospital-based health research?**

Personal Data includes any information relating to an identified or identifiable living person—such as patient names, DOB and contact details. If a patient can be identified directly or indirectly, the data is considered Personal Data.

## **What is Special Category Personal Data, and why is it important in hospitals?**

Special Category Personal Data (also called sensitive data) includes health data, genetic and biometric data, and information revealing racial or ethnic origin, religious beliefs, or sexual orientation. The Hospital routinely process this type of data, which requires extra protection under GDPR.

## **Who is the Data Controller in hospital research?**

The Data Controller is the organization (often, but not always, the hospital) that determines why and how Personal Data is processed. In research, the hospital is usually the Controller for data collected for the direct care of the patient, while the research sponsor (e.g., university or pharma company) may be the Controller for research data. Sometimes, both act as Separate Controllers for the same data but for different purposes.

## **Data handler or Data Processor?**

Data handlers on a hospital research team are staff working under the hospital's control, following its policies as part of its role as Data Controller. A Data Processor is an external organisation/individual contracted by the hospital to process data on its behalf under a formal Data Processing Agreement.

## **What is pseudonymised data, and how should it be handled?**

Pseudonymised data replaces identifying fields with a code. If the hospital holds the key, it is still Personal Data under GDPR. If shared without the key and with safeguards (e.g. Sharing Agreement), it may be considered anonymous by the recipient, but this interpretation varies—always check with the DPO before sharing

# DPIA FAQs

## **What is anonymised data?**

Anonymised data is information that has been altered so individuals cannot be identified, directly or indirectly, by any means. Once data is fully anonymised, it falls outside the scope of GDPR and Health Research Regulations.

Pseudonymised data held by the hospital cannot be considered anonymous because the hospital retains the key that can re-identify individuals.

In projects with small sample sizes, anonymisation may be harder to achieve because unique characteristics can still allow identification. Publishing anonymised datasets online increases the risk of re-identification when combined with other publicly available data. Researchers must assess and detail these risks in the DPIA before sharing data.

## **Do I need explicit consent from participants?**

Yes, explicit consent is the default safeguard under the HRRs, in addition to GDPR Article 6(1)(e) and Article 9(2)(j) legal bases.

## **Can I conduct a retrospective chart review without explicit consent?**

Retrospective chart reviews can be conducted, often without explicit consent, provided the research is low-risk and approved by an ethics committee. Access to patient data is restricted to authorized personnel, and the data must be handled with the highest privacy standards, with any published results being anonymized.

Only authorised individuals, such as a healthcare practitioner, a supervised student, a SJH employee who has routine access, or an 'Authorised Person' appointed by SJH, can access the data. Personal data accessed for a retrospective chart review cannot be shared with third parties unless it is fully anonymized. Any published results must not identify individuals.

# DPIA FAQs

## **What if obtaining consent isn't feasible?**

If obtaining consent is impractical and public interest justifies it, researchers can apply to the Health Research Consent Declaration Committee for a consent declaration.

## **What rights do patients (Data Subjects) have regarding their data in hospital research?**

Patients have the right to be informed, access their data, request corrections, object to processing, restrict processing, request erasure (only in certain circumstances), and data portability. These rights must be clearly communicated, usually via a participant information leaflet or privacy notice

## **What are the main responsibilities of hospital-based researchers regarding data protection?**

These would include:

- Seek ethics approval and complete a DPIA (if acting as a Controller) on Infonetica.
- Ensure a signed Data Processing/Sharing Agreements are in place before processing personal data for commences.
- Follow the hospital's data protection policies.
- Undertake data protection training.
- Use secure, approved systems for storing and transmitting data.
- Notify the Data Protection Officer of any data breaches.

## USEFUL LINKS

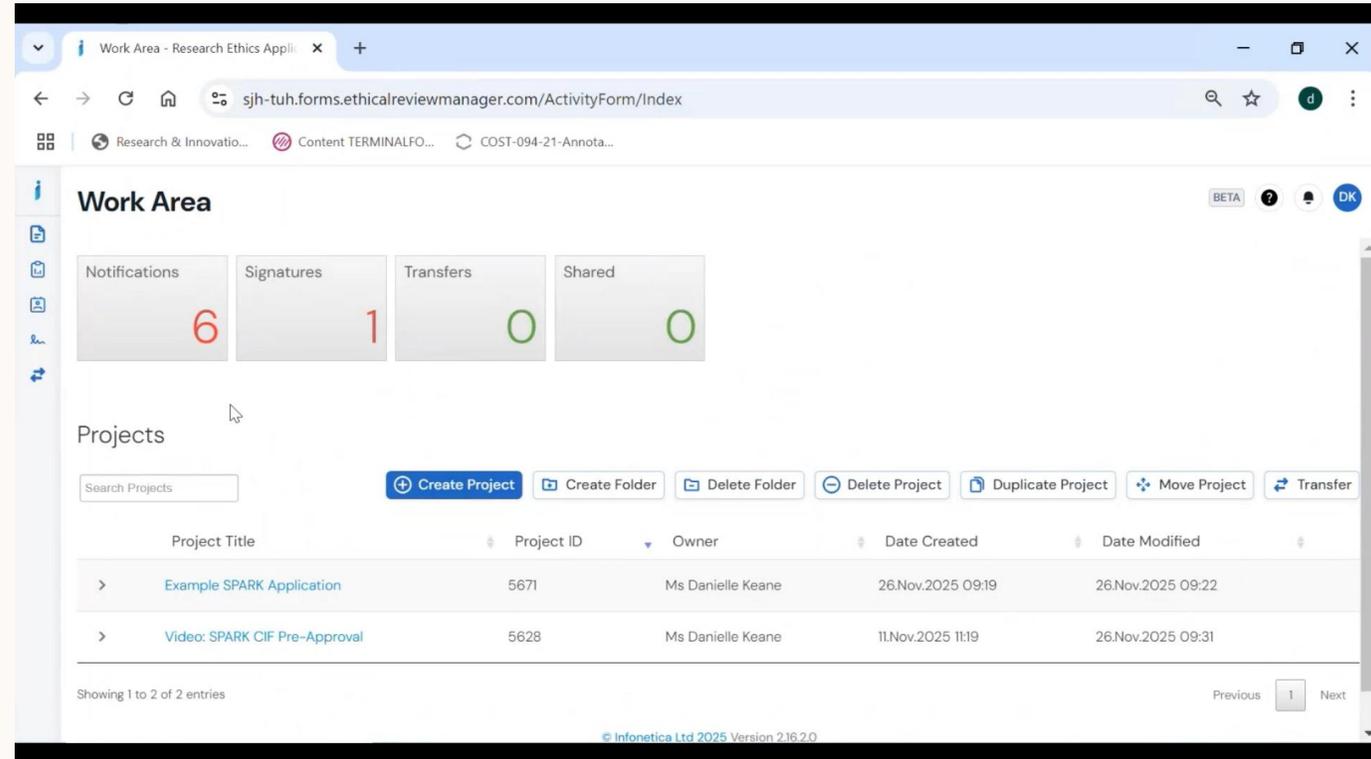
- [Link to approved projects on R&I page](#)
- [Link to publications on R&I page](#)
- [Link to funding information on R&I page](#)
- [Good Clinical Practice \(GCP\) Training](#)
- [R&I Application Guidance Manual](#)
- [R&I Application Guidance Videos](#)

**THANK YOU!  
QUESTIONS?**

[research@stjames.ie](mailto:research@stjames.ie)

# CREATING A SPARK APPLICATION

1. Log in to your Infonetica account
2. Select 'Create Project' from the Action Pane on the left
3. Select 'SPARK CIF Pre-Approval'
4. Create and complete your SPARK Form
5. Submit the form with applicant signature



The screenshot displays the 'Work Area' interface in a web browser. The browser address bar shows the URL: `sjh-tuh.forms.ethicalreviewmanager.com/ActivityForm/Index`. The page title is 'Work Area'. On the left, there is a navigation pane with icons for home, notifications, and projects. The main content area features a dashboard with four summary cards: 'Notifications' (6), 'Signatures' (1), 'Transfers' (0), and 'Shared' (0). Below this is a 'Projects' section with a search bar and a toolbar containing buttons for 'Create Project', 'Create Folder', 'Delete Folder', 'Delete Project', 'Duplicate Project', 'Move Project', and 'Transfer'. A table lists the projects:

Project Title	Project ID	Owner	Date Created	Date Modified
> Example SPARK Application	5671	Ms Danielle Keane	26.Nov.2025 09:19	26.Nov.2025 09:22
> Video: SPARK CIF Pre-Approval	5628	Ms Danielle Keane	11.Nov.2025 11:19	26.Nov.2025 09:31

At the bottom, it indicates 'Showing 1 to 2 of 2 entries' and includes 'Previous' and 'Next' navigation buttons. The footer shows '© Infonetica Ltd 2025 Version 2.16.2.0'.

# SPARK CONSULTANT INNOVATION FUND (CIF) 39

- Empowers Consultants (Public Only Contract 2023) to lead change through **novel ideas, processes, or technologies**.
- Up to **€8,000 per annum** per Consultant; funds can be pooled (max **€50,000 per project**).
- Supports **translational research & innovation** to improve patient care.

## Application Process

1. SPARK Pre-submission – Deadline 16 January 2026
2. SJH Pre-Approval – Deadline 15 March 2026
3. SPARK Final Application - Deadline 03 April 2026
4. Fund Transfers: **Feb, Apr, May 2026**
5. **MOA signed by Line Manager & CEO** before project starts
6. Progress Reports at **6 & 12 months** post-funding

# SPARK CIF GUIDANCE AND RESOURCES

The SPARK Application Information is available:

- Internally on the [R&I intranet page](#)
- Externally on the [R&I Webpage](#)
- Apply directly using this link: [R&I Infonetica Platform](#)

If you need any assistance on the SJH application, please contact [research@stjames.ie](mailto:research@stjames.ie)

If you need any assistance on the HSE application, please contact [CIF@hse.ie](mailto:CIF@hse.ie)

A [brief introductory video](#) is available explaining the new process

