



# Requester User Guide



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## **Welcome to the Roche Investigator Initiated Studies (IIS) Portal Requester Guide**

This Requester User Guide will provide you with a step by step overview of the submission and approval process when you apply for support from Roche for investigator initiated studies.

The following types of IIS requests are **eligible** for support:

- Clinical studies of approved and investigational uses, involving marketed Roche drugs or those still in development (interventional studies phase I to IV)
- Clinical observational studies, real world evidence (non-interventional studies)

The following types of IIS requests are **out of scope**:

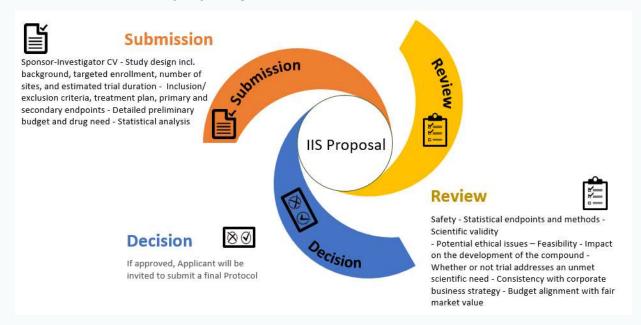
- Requests for Non-clinical studies (with mice or mice feed) can be submitted <u>here</u>
- Requests for compassionate use should be submitted to the <u>Roche affiliate in your country</u>
- Request for studies using Roche Diagnostics should be submitted to: <a href="mailto:global.dia\_iis@roche.com">global.dia\_iis@roche.com</a>



#### **IIS Review Process**

The IIS Review Process begins with the submission of the Proposal in the IIS Portal. Applicants are welcome to discuss the Proposal with Roche. You can access your submission at any time, however, once submitted, you cannot make any changes. If you want to make changes, please contact your Roche representative or our support line: <a href="mailto:support@iisportal@roche.com">support@iisportal@roche.com</a>

Submissions are screened for completion and are then sent to the Roche Review Committee for review. You will be notified by your Roche representative (e.g. your MSL) if your request is approved or not. You will also be notified of the outcome by a system generated e-mail.



If you have an idea for a study, you are welcome, but it's not a requirement, to engage you Roche representative (e.g. Medical Science Liaison, Medical Manager etc). He or she will gladly discuss your idea with you and provide support. The submission into the IIS Portal can then either be managed by yourself or your Roche representative can perform the submission on your behalf with your authorization. The steps on the next pages describe the submission process by the Requester (you) themselves.

The submission into the IIS portal should be a robust proposal and will include the following elements:

- Sponsor-Investigator CV
- Study design incl. background
- targeted enrollment, number of sites, and estimated trial duration
- Inclusion/ exclusion criteria, treatment plan, primary and secondary endpoints
- Detailed preliminary budget and drug need
- Statistical analysis

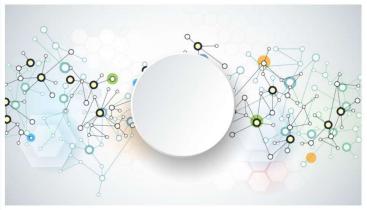
Once you have submitted the proposal, Roche will then proceed with a cross-functional review which includes members from Medical, Biostatistics, Safety Science, Drug Supply and Regulatory functions. Should your study proposal also include elements of Foundation Medicine, members of Foundation Medicine may be part of the review. Please note, approval of a proposal does not imply or guarantee approval of a protocol.



## **Accessing the IIS Portal**

- 1. Go to https://go.roche.com/IIS
- 2. Choose Click to here access the IIS portal

#### Investigator initiated studies



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#### What is a clinical trial and how does it work?

Related links

Every new treatment is usually tested in three phases of clinical trials before regulatory agencies consider it safe and effective. > more

I nvestigator initiated clinical studies can play a key role in answering important medical and scientific questions regarding Roche's products and their related therapeutic areas. Such clinical studies can contribute towards enhancing the understanding of Roche's products and their appropriate application, thus improving patient care, and sparking new ideas for further disease-related research aimed at creating improved treatment for patients.

Investigator initiated studies (IIS) are clinical studies initiated and managed by a non-pharmaceutical company researchers, like individual investigators, institutions, collaborative study groups or cooperative groups. The researcher is responsible for the legal and regulatory responsibilities of the trial sponsor for the conduct and management of the study as defined by all applicable laws and regulations.

#### Eligibility requirements for IIS

Roche may support investigator initiated studies with drug supply, funding, material and/or information, as allowed under local laws and regulations, provided that they align with the company defined areas of strategic interest.

Types of IIS eligible for support +

The following is out of scope +

The sponsor/investigator has to fulfil (or agree to) the following requirements +

#### How to apply for IIS support

Researchers are invited to submit their concept proposal via the IIS submission portal. Concept submission will be reviewed collectively by the Roche Review Committee based on scientific merit and alignment with corporate research and development plans.

The requester will be informed about the outcome and should Roche be interested in the concept submission, the investigator will be contacted and invited to submit further details and a final protocol on the IIS in order to be considered for full approval.

Roche requires that the following documents are in place before the support can be initiated:

- a fully executed IIS agreement between the sponsor and Roche
- $\bullet$  a fully executed IIS safety data exchange agreement between the sponsor and Roche
- an EC/IRB and/or health authority approval

All funding requests will be assessed to ensure that they do not exceed local fair market value. Funding requests for expenses not associated with the conduct of the study are strictly prohibited.

User guide +

Access the IIS Portal 
© Click to here access the IIS portal

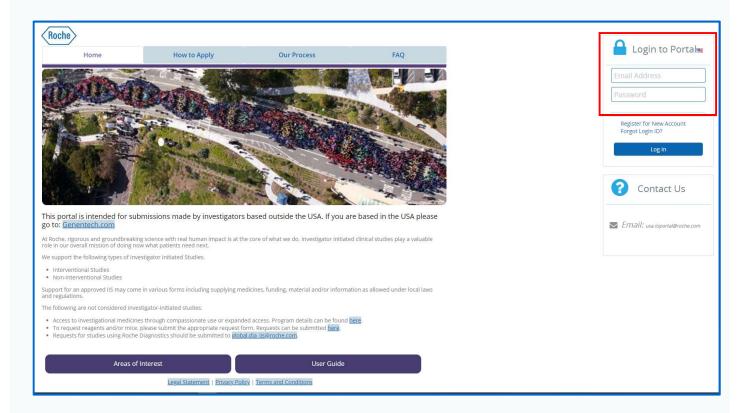
Glossary

CTA: Clinical Trial Assay



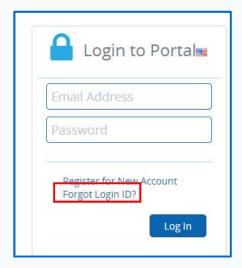
## **IIS Portal Landing Page**

Enter your User Name (your e-mail address) and Password



Should you have forgotten your user ld or password, then click **Forgot Login ID?** 

Roche will then re-set your password and send you a temporary password that you can change at the next login.



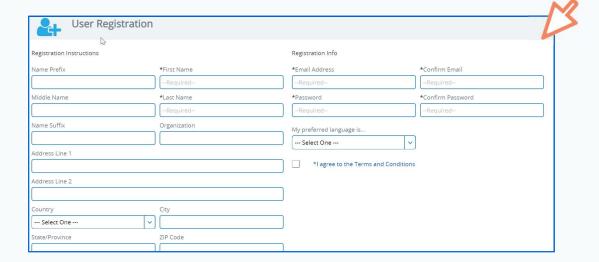


#### **Create User Account**

Do you not have a User Account? Then you need to follow the steps below to create a new account:

- 1. Go to <a href="https://go.roche.com/IIS">https://go.roche.com/IIS</a>
- 2. Choose Click to here access the IIS portal
- 3. Click Register for New Account
- 4. Complete all mandatory fields that are marked with an \* including your own password
- 5. You will receive an e-mail confirming the account creation





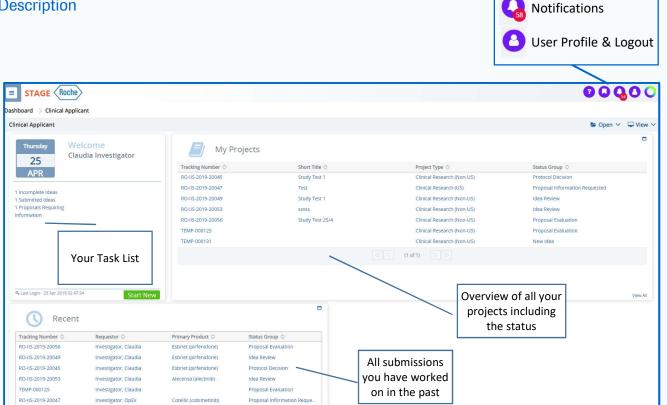


**Recommendation:** also complete the non-mandatory fields such as: address, country, city and zip code. This will then allow you to "copy your profile" when you complete the submission



#### **User Dashboard**

Description

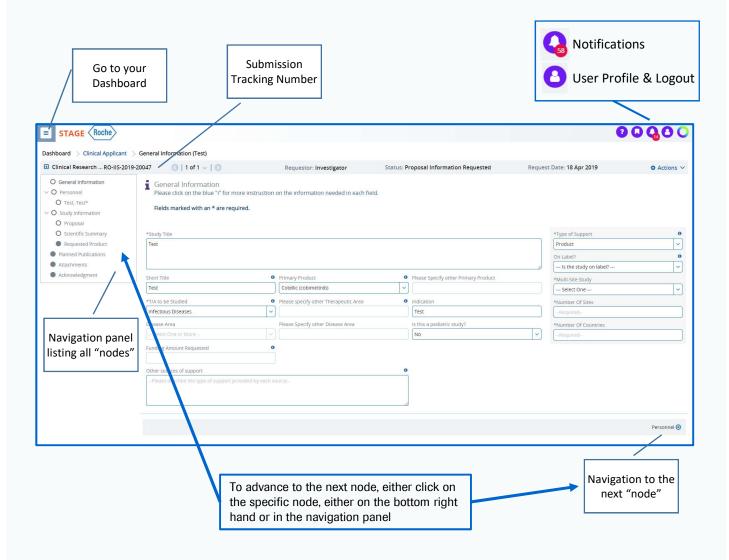


Note: If you are new to the IIS Portal, then this dashboard will be empty and will gradually fill as you use it



## **Navigation within a submission**

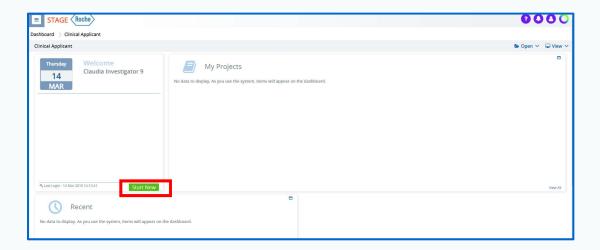
Description

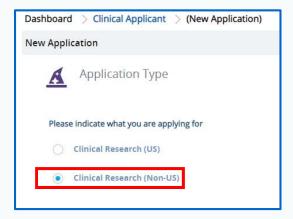


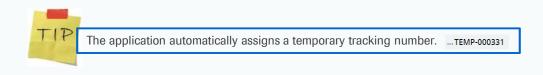


#### **New Submission**

- 1. Click Start New
- 2. Choose Clinical Research (Non-US) if this option is available and then click continue









## **Overview of required fields**

3. Please complete the following mandatory fields marked with an \* (see next pages for screen shots):

#### General Information node:

- Interventional or Non-interventional Study > different additional fields may be applicable depending on the study type chosen
- Study Title
- Primary Product & Additional Products, if applicable
- Therapeutic Area
- Indication to be Studied
- Type of Support Requested
  - Funding Amount & Currency (if funding is requested)
- Multi-Site Study (Yes/No)
- Number of Sites
- Number of Countries > if more than 2 countries, tick the countries that are foreseen in the study (this can be changed at a later stage and is not binding)
- Pediatric Study

#### Personnel node:

- Primary Investigator First & Last Name
- Primary Investigator Email
- Sponsor/Institution Name
- Country

#### Proposal node:

- Dates for: First Patient In/Start Date; Length of Recruitment; Length of Study; Trial Design;
   Study Phase; Sample Size (Note: not all fields are required for non-interventional studies)
- Details Study Budget (if funding is requested)
- Overview/Hypothesis
- Background/Rationale

#### Scientific Summary node (only for interventional studies)

- Primary & Secondary Objectives
- Primary & Secondary Endpoints
- Inclusion & Exclusion Criteria
- Population
- Sample Size
- Treatment Plan

#### Oncology Analysis

- Malignancy Type
- Correlative Study (Yes/No)
- Acknowledgement node

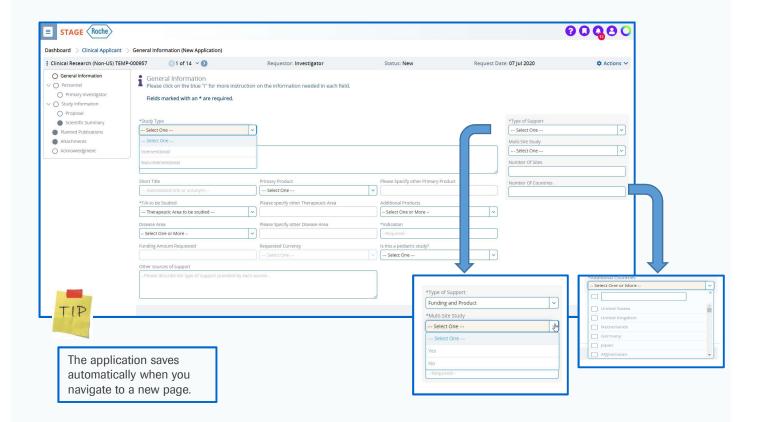




## **General Information Node**

Please click the blue **1** for more instruction on the information needed in each field

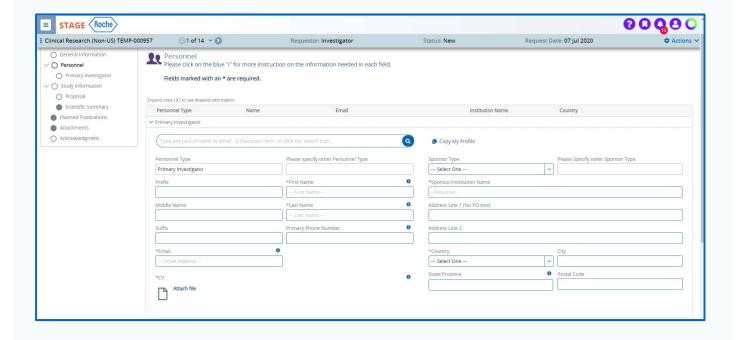
Choosing Interventional or Non-interventional study type will show or remove certain fields





### **Personnel Node**

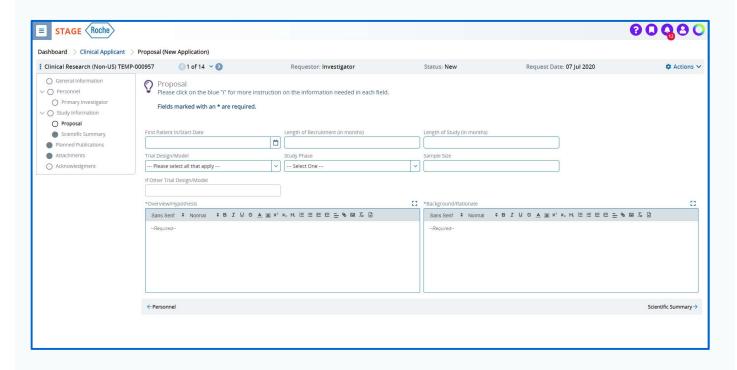
If you have previously completed your user profile, you can copy the information by clicking "Copy My Profile"





## **Proposal Node**

Not all fields are required if the study type is Non-Interventional

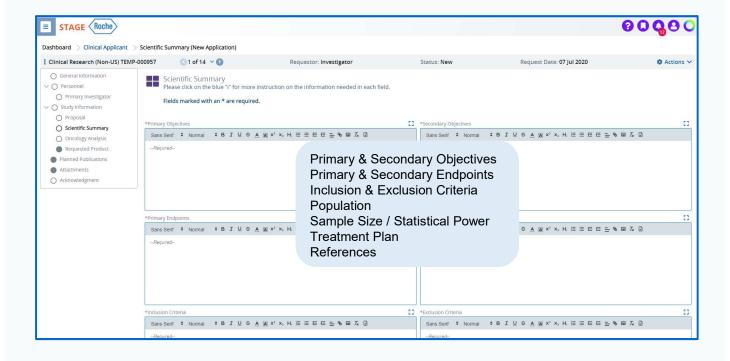




## **Scientific Summary Node**

#### Only applicable if study type = Interventional

All fields must be completed. In case all this information is already available in another document, for example a synopsis, then you have to possibility to attach the synopsis in the **Attachment node** and just write "see synopsis attached" into each mandatory field. You also have to possibility to attach screen shots or photos or even insert a word document.

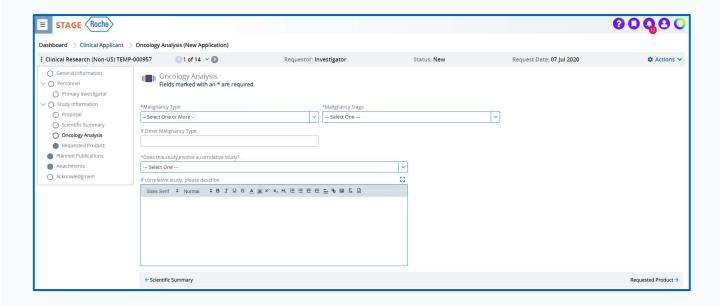






## **Oncology Analysis Node**

Only if study type = Interventional, and TA = Oncology

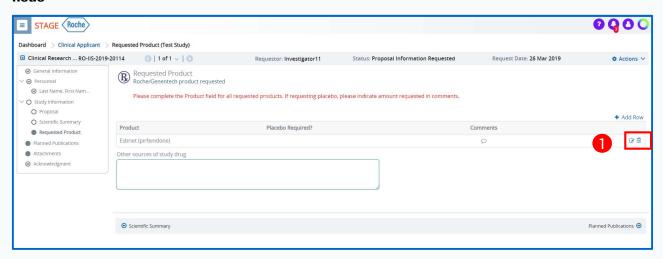




## **Requested Product Node**

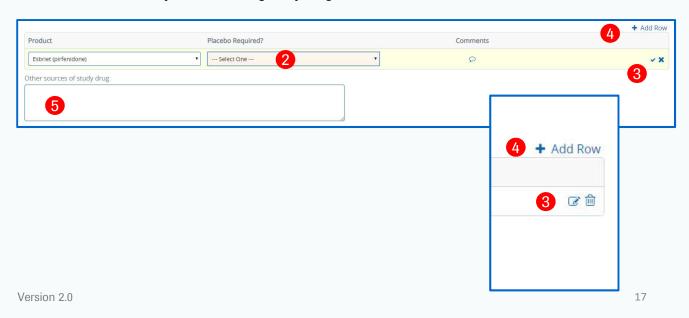
#### **Requested Product node:**

This node will only show if you have chosen **Product** or **Funding and Product** in the **General Information node** 



The Primary Product that you have chosen in the General Information node is automatically listed here. However, you will need to confirm if you are requesting this product.

- 1. Choose functionality to **confirm** or in to **delete**
- 2. Select Yes or No for question Placebo Required?
- 3. Confirm selection <
- 4. If you wish to request other Roche Products, choose +Add Row, choose Product and repeat steps 2-3
- 5. You can inform us if you are receiving study drug from other sources





## **Publication Node**

Optional Information for Roche's review



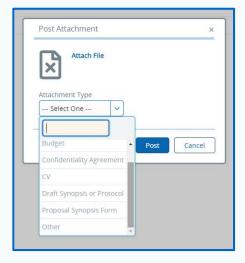


#### **Attachment Node**

To upload any supporting documents, such as a synopsis, draft protocol etc. that you want to share with Roche.

- 1. Go to Actions and choose New Supporting Material
- 2. Click "Attach file" to upload the document
- 3. Select the attachment type from the dropdown list and post



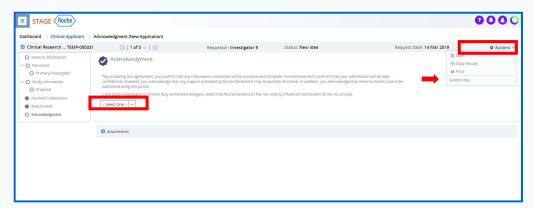




## **Acknowledgement Node**

#### **Acknowledgement node**

Accept the disclaimer and once all fields are completed, click the Actions menu, select Submit Idea



A unique submission tracking number will be issued

#### Log out



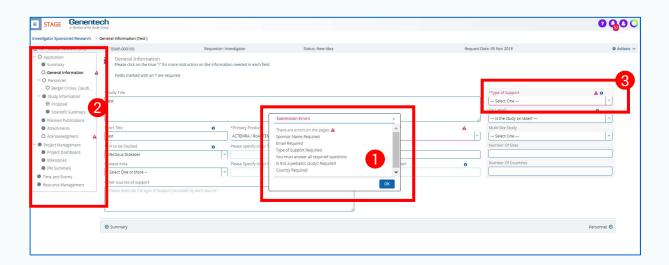




## **Error Messages**

Any mandatory field that is not completed when submitting the IDEA will trigger a **Submission Errors** message





- 1. The missing fields will be listed in the Submission Errors Message
- 2. The **nodes** that have missing fields are flagged with an **A**
- 3. The **fields** with missing information are flagged with an A



Version	Date Issued	Reason for Change
1.0	30 April 2019	NEW
2.0	31 July 2020	Removal of IDEA & PROTOCOL submissions via the IIS Portal Updated functionalities