



MIT RESEARCH ADMINISTRATION SUPPORT GUIDE TO: THE PHS HUMAN SUBJECTS & CLINICAL TRIAL INFORMATION FORM & EXTRACTED STUDY RECORD

SUPPORTS VERSIONS 2 & 3 FOR **NIH FORM SERIES F FOR KC S2S AND WORKSPACE**

May 2020

OVERVIEW OF THE HUMAN STUDIES & CLINICAL TRIAL INFORMATION (HSCT) FORM

The HSCT form is present in **all** NIH funding opportunities: it is required whether or not human subjects are a part of your project. The form consists of a “cover” page that provides features to:

- attach a file for specimens/data use
- attach a delayed onset justification
- attach other information specified in the announcement
- an extractable Study Record, and a place to attach completed Study Record(s)

In a **KC s2s proposal**, this ‘cover’ is populated from:

- **human subject compliance** detail entry & upload of the Study Record or Delayed Onset file
- Answer the **S2S Questionnaire** regarding specimen use.
- Proposal **attachments** for use of specimens or specimen data, or other requested information file.

In **GG Workspace**, the specimen use, other materials, and delayed onset files are uploaded to this form. But the Study Record must be either filled out or uploaded in the **Sub Form row/window**.

PHS Human Subjects and Clinical Trials Information

OMB Number: 0925-0001
Expiration Date: 02/28/2023

[View Burden Statement](#)

Use of Human Specimens and/or Data

* Does any of the proposed research in the application involve human specimens and/or data? ☒ Yes ☐ No

Provide an explanation for any use of human specimens and/or data not considered to be human subjects research.

[Add Attachment](#) [Delete Attachment](#) [View Attachment](#)

Please complete the human subjects section of the Research & Related Other Project Information form prior to completing this form.

The following items are taken from the Research & Related Other Project Information form and displayed here for your reference. Any changes to these fields must be made on the Research & Related Other Project Information form and may impact the data items you are required to complete on this form.

Are Human Subjects Involved? ☒ Yes ☐ No

Is the Project Exempt from Federal regulations? ☒ Yes ☐ No

Exemption number: ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8

If No to Human Subjects

Skip the rest of the PHS Human Subjects and Clinical Trials Information Form.

If Yes to Human Subjects

Add a record for each proposed Human Subject Study by selecting 'Add New Study' or 'Add New Delayed Onset Study' as appropriate. Delayed onset studies are those for which there is no well-defined plan for human subject involvement at the time of submission, per agency policies on Delayed Onset Studies. For delayed onset studies, you will provide the study name and a justification for omission of human subjects study information.

Other Requested Information

[Add Attachment](#) [Delete Attachment](#) [View Attachment](#)

[Click here to extract the Human Subject Study Record Attachment](#)

Study Record(s)

Attach human subject study records using unique filenames.

[Add Attachment](#) [Delete Attachment](#) [View Attachment](#)

[Add New Study](#)

Delayed Onset Study(ies)

	Study Title	Anticipated Clinical Trial?	Justification
<input checked="" type="checkbox"/>		<input type="checkbox"/>	<input type="text"/> Add Attachment Delete Attachment View Attachment

[Add New Delayed Onset Study](#)

RETRIEVE THE PHS HUMAN SUBJECTS & CLINICAL TRIAL INFORMATION FORM: KC S2S

The forms are NOT interchangeable between KC and Workspace.

For KC S2S:

Option 1: use the hyperlink in your KC proposal: S2S Opportunity Search > Forms screen. Click on the PHS form hyperlink to download the file.

Option 2: Go to Grants.gov website and download the User Attached form. <https://www.grants.gov/web/grants/forms/r-r-family.html>

The screenshot shows the Grants.gov homepage with the 'FORMS' tab selected in the navigation bar. Below the navigation bar, the 'R&R FAMILY' section is displayed, featuring a sidebar with a 'Forms Repository' menu and a main content area with a note about PDF forms. At the bottom, there is a table titled 'R&R FAMILY FORMS:' with columns for Agency Owner, Form Name, Adobe Form, Form Schema, Form Items Description, Form Instructions, GG Version, OMB Number, and OMB Expiration.

Opportunity Search

Remove opportunity Change opportunity

Opportunity Forms Submission Detail User Attached Forms

Forms

Form Name	Mandatory	Include	Description
PHS398_CoverPageSupplement_5_0-V5.0	Yes	Yes	Available
PHS398_ModularBudget_1_2-V1.2	No	<input type="checkbox"/>	Available
PHS398_ResearchPlan_4_0	Yes	Yes	Available
PHSHumanSubjectsAndClinicalTrialsInfo_2_0-V2.0	Yes	Yes	Available
PHS_AssignmentRequestForm_3_0-V3.0	No	<input checked="" type="checkbox"/>	User Attached Form
PerformanceSite_2_0	Yes	Yes	Available
RR_Budget_1_4	No	<input checked="" type="checkbox"/>	Available
RR_KeyPersonExpanded_2_0	Yes	Yes	Available
RR_OtherProjectInfo_1_4-V1.4	Yes	Yes	Available
RR_SF424_2_0-V2.0	Yes	Yes	Available
RR_SubawardBudget30_1_4	No	<input checked="" type="checkbox"/>	Available

HHS	PHS Fellowship Supplemental Form	PDF	Schema	FID		5.0	0925-0001	02/28/2023
HHS	PHS Human Subjects and Clinical Trials Information	PDF	Schema	FID		2.0	0925-0001	02/28/2023
Grants.gov	Project Abstract	PDF	Schema	FID	Instructions	1.2	4040-0010	12/31/2022

EXTRACTING THE PHS STUDY RECORD FORM: KC S2S

The forms are NOT interchangeable between KC and Workspace.

For KC S2S:

- Open the downloaded form with Adobe Reader
- Answer **Yes** to human subjects
- Use the button to extract the study record.

PHS Human Subjects and Clinical Trials Information

[View Burden Statement](#) OMB Number: 0925-0001
Expiration Date: 02/28/2023

Use of Human Specimens and/or Data

* Does any of the proposed research in the application involve human specimens and/or data? ☒ Yes ☐ No

Provide an explanation for any use of human specimens and/or data not considered to be human subjects research.

[Add Attachment](#) [Delete Attachment](#) [View Attachment](#)

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Is the Project Exempt from Federal regulations? ☐ Yes ☐ No

Exemption number: ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8

If No to Human Subjects

Skip the rest of the PHS Human Subjects and Clinical Trials Information Form.

If Yes to Human Subjects

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Other Requested Information

[Add Attachment](#) [Delete Attachment](#) [View Attachment](#)

[Click here to extract the Human Subject Study Record Attachment](#)

Study Record(s)

PHS Human Subjects and Clinical Trials Information

[View Burden Statement](#) OMB Number: 0925-0001
Expiration Date: 02/28/2023

Use of Human Specimens and/or Data

* Does any of the proposed research in the application involve human specimens and/or data? ☒ Yes ☐ No

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[Add Attachment](#) [Delete Attachment](#) [View Attachment](#)

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Other Requested Information

[Add Attachment](#) [Delete Attachment](#) [View Attachment](#)

[Click here to extract the Human Subject Study Record Attachment](#)

Study Record(s)

Attach human subject study records using unique filenames.

DOWNLOADING THE PHS STUDY RECORD FORM: **WORKSPACE**

The forms are **NOT** interchangeable between KC and Workspace.

1. **In Workspace:** In the PHS Human Subjects & Clinical Trials (HSCT) Information form row, use Go To Subforms to open that window.
2. Click Add Subform Row
3. Enter a name that helps you identify this study record, especially if there will be multiple, and then save.
4. Download the form to work offline, or open the webform to complete it that way.

1 In the PHS Human Subjects & Clinical Trials (HSCT) Information form row, use Go To Subforms to open that window.

2 Click Add Subform Row

3 Enter a name that helps you identify this study record, especially if there will be multiple, and then save.

4 Download the form to work offline, or open the webform to complete it that way.

OVERVIEW OF THE PHS STUDY RECORD EXTRACTED FORM **KC S2S**

The forms are **NOT** interchangeable between KC and Workspace.

The **Study Record** consists of 5 sections and expands when Inclusion Enrollment Reports are added.

Check Form for Errors Save

Study Record: PHS Human Subjects and Clinical Trials Information

OMB Number: 0925-0001
Expiration Date: 02/28/2023

* Always required field

Section 1 - Basic Information

1.1. * Study Title (each study title must be unique)

1.2. * Is this Study Exempt from Federal Regulations? ☐ Yes ☐ No

1.3. Exemption Number ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8

1.4. * Clinical Trial Questionnaire

If the answers to all four questions below are yes, this study meets the definition of a Clinical Trial.

1.4.a. Does the study involve human participants? ☒ Yes ☐ No

1.4.b. Are the participants prospectively assigned to an intervention? ☐ Yes ☐ No

1.4.c. Is the study designed to evaluate the effect of the intervention on the participants? ☐ Yes ☐ No

1.4.d. Is the effect that will be evaluated a health-related biomedical or behavioral outcome? ☐ Yes ☐ No

1.5. Provide the ClinicalTrials.gov Identifier (e.g., NCT07654321) for this trial, if applicable

Section 2 - Study Population Characteristics

2.1. Conditions or Focus of Study

Add New Condition

2.2. Eligibility Criteria

2.3. Age Limits Minimum Age Maximum Age

2.3.a. Inclusion of Individuals Across the Lifespan Add Attachment Delete Attachment

2.4. Inclusion of Women and Minorities Add Attachment Delete Attachment

2.5. Recruitment and Retention Plan Add Attachment Delete Attachment

2.6. Recruitment Status

2.7. Study Timeline Add Attachment Delete Attachment

2.8. Enrollment of First Participant

2.9. Inclusion Enrollment Report(s) Add Inclusion Enrollment Report

Section 3 - Protection and Monitoring Plans

3.1. Protection of Human Subjects Add Attachment Delete Attachment View Attachment

3.2. Is this a multi-site study that will use the same protocol to conduct non-exempt human subjects research at more than one domestic site? ☐ Yes ☐ No ☐ N/A

If yes, describe the single IRB plan Add Attachment Delete Attachment View Attachment

3.3. Data and Safety Monitoring Plan Add Attachment Delete Attachment View Attachment

3.4. Will a Data and Safety Monitoring Board be appointed for this study? ☐ Yes ☐ No

3.5. Overall Structure of the Study Team Add Attachment Delete Attachment View Attachment

Section 4 - Protocol Synopsis

4.1. Study Design

4.1.a. Detailed Description

4.1.b. Primary Purpose

4.1.c. Interventions

Intervention Type

Name

Description

Add New Intervention

4.1.d. Study Phase

Is this an NIH-defined Phase III clinical trial? ☐ Yes ☐ No

4.1.e. Intervention Model

4.1.f. Masking ☐ Yes ☐ No

☐ Participant ☐ Care Provider ☐ Investigator ☐ Outcomes Assessor

4.1.g. Allocation

4.2. Outcome Measures

Name	Type	Time Frame	Brief Description

Add New Outcome

4.3. Statistical Design and Power Add Attachment Delete Attachment View Attachment

4.4. Subject Participation Duration

4.5. Will the study use an FDA-regulated intervention? ☐ Yes ☐ No

4.5.a. If yes, describe the availability of Investigational Product (IP) and Investigational New Drug (IND)/Investigational Device Exemption (IDE) status Add Attachment Delete Attachment View Attachment

4.6. Is this an applicable clinical trial under FDAAA? ☐ Yes ☐ No

4.7. Dissemination Plan Add Attachment Delete Attachment View Attachment

Section 5 - Other Clinical Trial-related Attachments

5.1. Other Clinical Trial-related Attachments Add Attachments Delete Attachments View Attachments

OVERVIEW OF THE PHS STUDY RECORD DOWNLOADED FORM **WORKSPACE**

The forms are **NOT** interchangeable between KC and Workspace.

The primary difference with the Workspace **Study Record** is the Workspace Form information cover page. Scroll down to access the Study Record pages.

WS00493433-PHS... x

1 / 7

75%

GRANTS.GOV™

WORKSPACE FORM

1-800-518-4726
SUPPORT@GRANTS.GOV

This Workspace form is one of the forms you need to complete prior to submitting your Application Package. This form can be completed in its entirety offline using Adobe Reader. You can save your form by clicking the "Save" button and see any errors by clicking the "Check For Errors" button. In-progress and completed forms can be uploaded at any time to Grants.gov using the Workspace feature.

When you open a form, required fields are highlighted in yellow with a red border. Optional fields and completed fields are displayed in white. If you enter invalid or incomplete information in a field, you will receive an error message. Additional instructions and FAQs about the Application Package can be found in the Grants.gov Applicants tab.

OPPORTUNITY & PACKAGE DETAILS:

Opportunity Number:	PA-20-185
Opportunity Title:	NIH Research Project Grant (Parent R01 Clinical Trial Not Allowed)
Opportunity Package ID:	PKG00261423
CFDA Number:	
CFDA Description:	
Competition ID:	FORMS-F
Competition Title:	Use for due dates on or after May 25, 2020
Opening Date:	05/05/2020
Closing Date:	05/07/2023
Agency:	National Institutes of Health
Contact Information:	eRA Service Desk Monday to Friday 7 am to 8 pm ET http://grants.nih.gov/support/

APPLICANT & WORKSPACE DETAILS:

Workspace ID:	WS00493433
Application Filing Name:	Rosemary's Form's F test proposal
DUNS:	0014255940000
Organization:	MASSACHUSETTS INSTITUTE OF TECHNOLOGY
Form Name:	Study Record: PHS Human Subjects and Clinical Trials Information
Form Version:	2.0
Subform Name:	My demo study record
Requirement:	Mandatory
Download Date/Time:	May 08, 2020 03:15:26 PM EDT
Form State:	No Errors

FORM ACTIONS:

CHECK FOR ERRORS SAVE PRINT

DON'T COMPLETE A STUDY RECORD WHEN...

- Research uses qualified **biospecimens** or **biospecimen data**.
- All the specimens or data comes from **cadavers** or otherwise deceased individuals.

Instead of the study record:

- Provide an explanation for any use of human specimens and/or data not considered to be human subjects research. This explanation should include:
 - who is providing the data/biological specimens and their role in the proposed research;
 - description of the identifiers that will be associated with the human specimens and data;
 - list of who has access to subjects' identities; and
 - Describe how the privacy of research participants and confidentiality of data will be protected.
- In **KC S2S** proposals, this **PDF file** is added in the KC Attachments screen:
Proposal Attachment type: **PHS_HumanSubjectsAndCT_InvolveHumanSpecimensExp**
- In **Workspace**, this **PDF file** is uploaded directly to the PHS HSCT Information form.
(Not uploaded as the study record, which is added as a Subform).

DON'T COMPLETE A STUDY RECORD WHEN...

Study meets definition of Delayed Onset - human subjects research is anticipated within the period of award but definite plans for this involvement cannot be described in the application (because it depends on the outcomes of the planned research).

Instead of a study record:

- Provide at **Study Title**- Enter a brief, unique title that describes the study the participants will be involved in.
- Provide a **justification** explaining why human subjects study information is not available at the time of application.
- If NIH's **Single Institutional Review Board** (sIRB) policy will apply to your study, this justification must also include information regarding how the study will comply with the policy. The applicant must provide a **statement naming the sIRB** of record in the Just-in-Time submission prior to award.
- If NIH's Policy on the **Dissemination** of NIH-Funded Clinical Trial Information will apply to your study, this justification must also **include the dissemination plan**.

In KC S2S: Add Human Subjects on the Compliance screen; select Delayed Onset checkbox, type in the Study Title in the field that presents; upload the PDF justification file in the upload file field.

In Workspace: On the PHS HSCT Information form, Delayed Onset Study(ies) section, enter the Title in Study Title field, use the Add Attachment button upload the Justification file.

SPECIMEN AND DELAYED ONSET UPLOAD/ATTACHMENT DETAILS FOR **WORKSPACE**

In **GG Workspace**, if the research is not using human subjects, but will use **biospecimens or specimen data**: Check “Yes,” and Add Attachment (file name must be 50 characters or less, and not use any special characters).

Use of Human Specimens and/or Data

* Does any of the proposed research in the application involve human specimens and/or data? ☒ Yes ☐ No

Provide an explanation for any use of human specimens and/or data not considered to be human subjects:

Add Attachment **Delete Attachment**

Does any of the proposed research in the application involve human specimens and/or data?: A response to this question is required.
Yes: Check to select.

In **GG Workspace**, if **delayed onset**: Enter the title, check if it clinical trial is anticipated, and Add Attachment (file name must be 50 characters or less, and not use any special characters).

Delayed Onset Study(ies)

	Study Title	Anticipated Clinical Trial?	Justification
<input checked="" type="checkbox"/>	<input type="text"/>	<input type="checkbox"/>	<input type="text"/> Add Attachment Delete Attachment View Attachment

Add New Delayed Onset Study

Justification - Add Attachment: Attach a PDF formatted file. See funding opportunity announcement and agency-specific instructions for additional guidance. This field is required for each delayed onset study entered.

SPECIMEN & DELAYED ONSET UPLOAD/ATTACHMENT DETAILS FOR KC S2S

In **KC S2S**, if the research is not using human subjects, but will use **biospecimens or specimen data**:
Check “Yes,” in the GG S2S Questionnaire, and add as a Proposal Attachment
PHS_HumanSubjectsAndCT_InvolveHumanSpecimensExp
(file name must be 50 characters or less, and not use any special characters)

The screenshot shows the Grants.gov S2S Questionnaire interface. On the left, a sidebar contains links for Key Personnel, Compliance, Attachments, Questionnaire (highlighted), and Budget. The main content area is titled 'Questionnaire' and shows 'Grants.gov S2S Questionnaire' and 'PHS 398 Cover Page Supplement v5-0' as completed. Below this, a section titled 'Grants.gov S2S Questionnaire (Complete)' contains a question: '295 . Does the proposed research involve human specimens and/or data?'. The 'Yes' radio button is selected. Below the questionnaire, a 'Proposal (9)' tab is active, showing a list of attachments. The first attachment is 'Specimens-data.pdf' with the type 'PHS_HumanSubjectsAndCT_InvolveHumanSpecExp' and status 'Complete'.

In **KC S2S**, if **delayed onset**: Add a Human Subjects Compliance detail. Check Delayed Onset; Enter the title, check if it clinical trial is anticipated, and choose file to upload your Attachment (file name must be 50 characters or less, and not use any special characters).

The screenshot shows the 'Add Compliance Entry' form. The 'Type' dropdown is set to 'Human Subjects' and the 'Approval Status' dropdown is set to 'Pending'. The 'Protocol Number', 'Application Date', 'Approval Date', and 'Expiration Date' fields are empty. The 'Exemption #' dropdown is set to 'Nothing selected'. The 'Comments' field is empty. The 'Delayed Onset' checkbox is checked, and the 'Clinical Trial' checkbox is unchecked. The 'Study Title' field is highlighted in yellow. The 'Human Study Attachment' section shows a 'Choose File' button and the text 'No file chosen'. The 'Add Entry' and 'Cancel' buttons are at the bottom.

EXEMPT STUDIES & THE STUDY ...

Completing the PHS HS/CT Information Form – Exempt HS Research

All exempt categories require sections 1 and 3, but only Exempt 4 allows leaving section 2 unfilled.

Please note that eCommons will not accept (e.g. error) your proposal if the study record is improperly filled out.

	Section 1 Basic Information	Section 2 Study Population Characteristics	Section 3 Protection and Monitoring Plan	Section 4 Protocol Synopsis (Clinical Trials only)	Section 5 Other Clinical Trial Related Attachments (Clinical Trials only)
Exemption 1	Complete	Complete	Complete	Complete, if clinical trial	Complete, if clinical trial
Exemption 2	Complete	Complete	Complete	Complete, if clinical trial	Complete, if clinical trial
Exemption 3	Complete	Complete	Complete	Complete, if clinical trial	Complete, if clinical trial
Exemption 4	Complete	No	Complete	No	No
Exemption 5	Complete	Complete	Complete	Complete, if clinical trial	Complete, if clinical trial
Exemption 6	Complete	Complete	Complete	Complete, if clinical trial	Complete, if clinical trial

IDENTIFY YOUR STUDY TYPE:

HUMAN SUBJECTS OR CLINICAL TRIAL

- NIH now posts clinical trial specific funding opportunities. If you select a **clinical trial required** opportunity and do **not** include a clinical trial study report in your proposal, it will ERROR at eCommons.
- It is imperative to determine if your study meets the NIH definition of a clinical trial so you connect and submit with the correct funding opportunity.
- Use the **Decision Tree** on the next slide, review the NIH website resources, or contact the MIT COUHES office for help identifying if your project is defined as a Clinical Trial.

For more information and definitions, please refer to the NIH compliance website:

<https://grants.nih.gov/policy/clinical-trials.htm>

MIT Clinical Trial Decision Tree

Does the research prospectively assign participants to an intervention?

No

Yes

Is the research designed to evaluate an effect of the intervention on the participants?

No

Yes

Is the effect being evaluated a health-related biomedical or behavioral outcome?

No

Yes

The study is
NOT
a
clinical trial

Study meets the NIH definition of clinical trial. COUHES reviews research if the following criteria are met.

The research does **not** involve significantly greater than minimal risk.

No

Yes

MIT has the appropriate resources necessary to facilitate the research.

No

Yes

**Contact
COUHES**

617/253-6787

Research required to follow policies and procedures set forth by the COUHES office.

<http://couhes.mit.edu/policies-procedures>

Definitions for MIT clinical trial decision tree

Prospectively assigned term refers to a pre-defined process (e.g., randomization) specified in an approved protocol that stipulates the assignment of research subjects (individually or in clusters) to one or more arms (e.g., intervention, placebo, or other control) of a clinical trial).

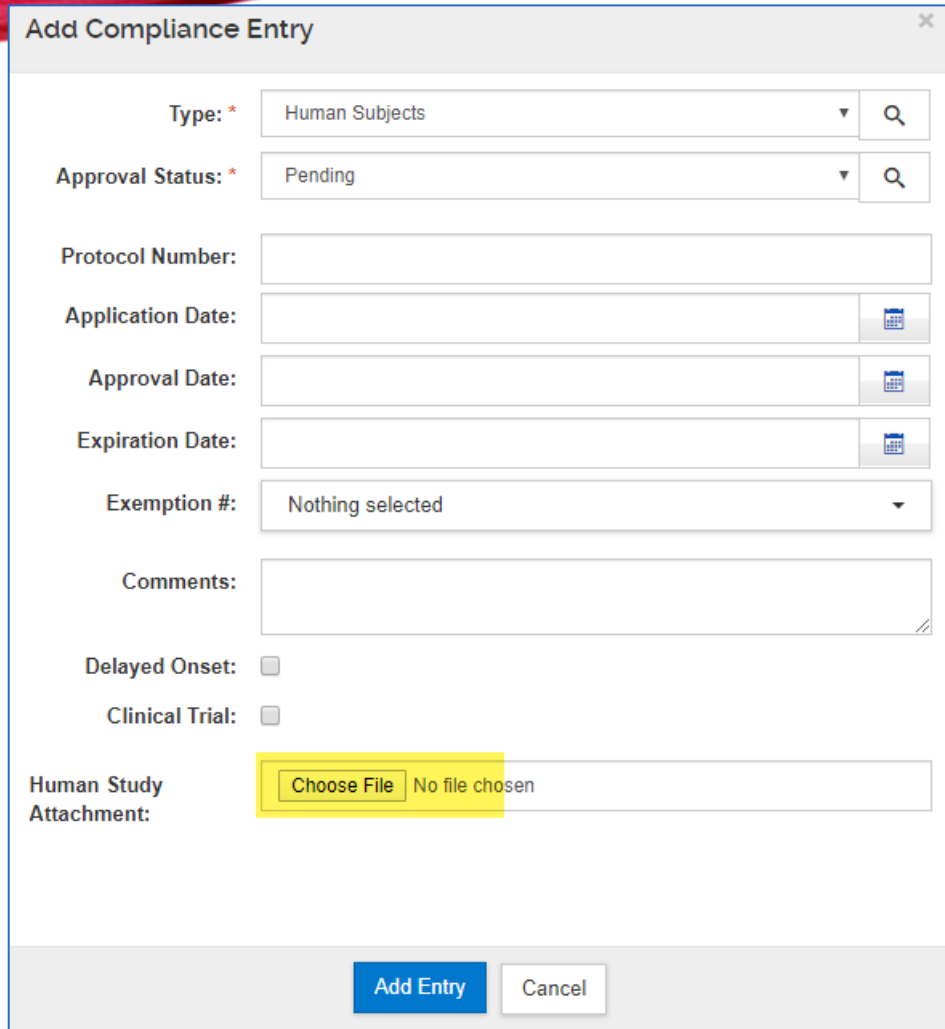
Intervention is defined as a manipulation of the subject or subject's environment for the purpose of modifying one or more health-related biomedical or behavioral processes and/or endpoints. Examples include: drugs/small molecules/compounds; biologics; devices; procedures (e.g., surgical techniques); delivery systems (e.g., telemedicine, face-to-face interviews); strategies to change health-related behavior (e.g., diet, cognitive therapy, exercise, development of new habits); treatment strategies; prevention strategies; and, diagnostic strategies.

Health-related biomedical or behavioral outcome is defined as the pre-specified goal(s) or condition(s) that reflect the effect of one or more interventions on human subjects' biomedical or behavioral status or quality of life. Examples include: positive or negative changes to physiological or biological parameters (e.g., improvement of lung capacity, gene expression); positive or negative changes to psychological or neurodevelopmental parameters (e.g., mood management intervention for smokers; reading comprehension and /or information retention); positive or negative changes to disease processes; positive or negative changes to health-related behaviors and, positive or negative changes to quality of life.

Significantly greater than minimal risk to subjects means that there is a probability of an event that is serious, prolonged and/or permanent occurring as a result of study participation or there is significant uncertainty about the nature or likelihood of adverse events.

Appropriate resources: see website [COUHES.MIT.EDU](https://couhes.mit.edu) for list of available resources at MIT.

WHERE TO UPLOAD THE STUDY RECORD **KC S2S**



Add Compliance Entry

Type: * Human Subjects

Approval Status: * Pending

Protocol Number:

Application Date:

Approval Date:

Expiration Date:

Exemption #: Nothing selected

Comments:

Delayed Onset: ☐

Clinical Trial: ☐

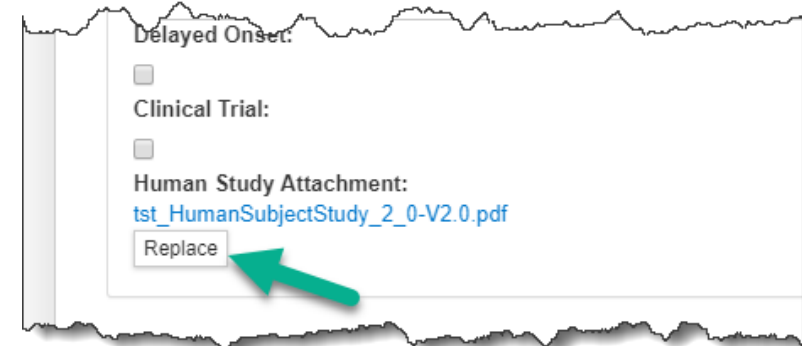
Human Study Attachment: Choose File No file chosen

Add Entry **Cancel**

In KC S2s: On the **Compliance** screen:

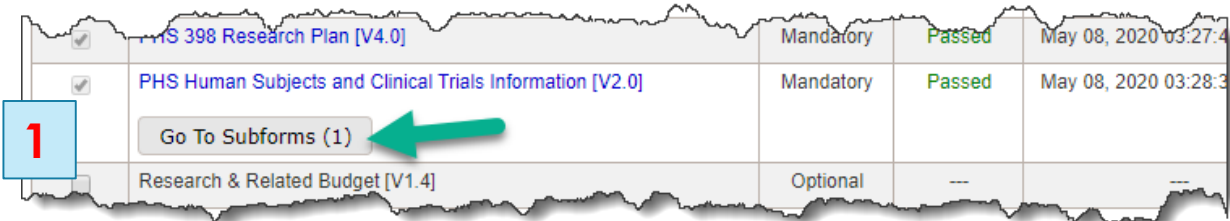
- **Add** a Human Subjects entry.
- Use **Pending** for the status – as this reminds everyone to review the protocol status at JIT and award stage.
- Use the '**Choose File**' button to locate and select the completed Study record.
- Click **Add Entry** to complete and save.

If needed, you can replace the study record in the Human Subjects detail panel.



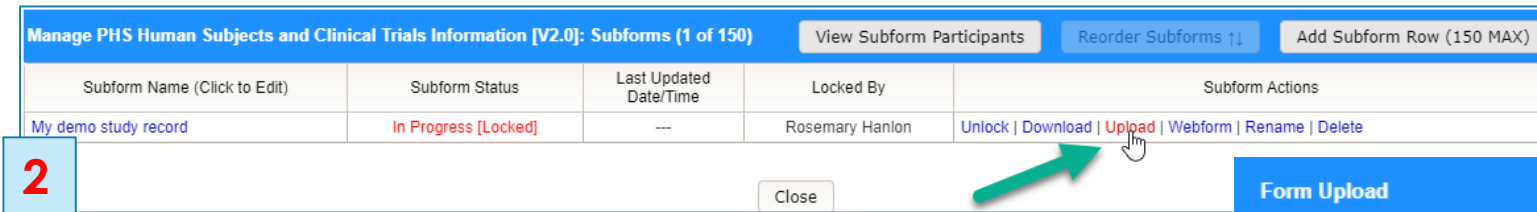
UPLOAD THE STUDY RECORD **WORKSPACE**

1. **Upload:** In the PHS HSCT form row, use Go To Subforms to open that window.
2. In the Subform Row, click Upload to open the search window.
3. Click Choose & locate the file.
4. Click Upload, then close the SubForm window.



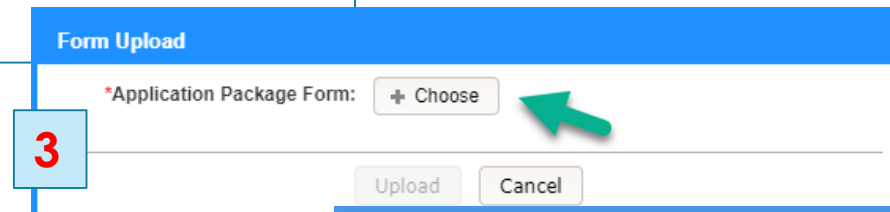
1

<input checked="" type="checkbox"/>	WS 398 Research Plan [V4.0]	Mandatory	Passed	May 08, 2020 03:27:4
<input checked="" type="checkbox"/>	PHS Human Subjects and Clinical Trials Information [V2.0]	Mandatory	Passed	May 08, 2020 03:28:3
<input type="checkbox"/>	Research & Related Budget [V1.4]	Optional	---	---



2

Subform Name (Click to Edit)	Subform Status	Last Updated Date/Time	Locked By	Subform Actions
My demo study record	In Progress [Locked]	---	Rosemary Hanlon	Unlock Download Upload Webform Rename Delete

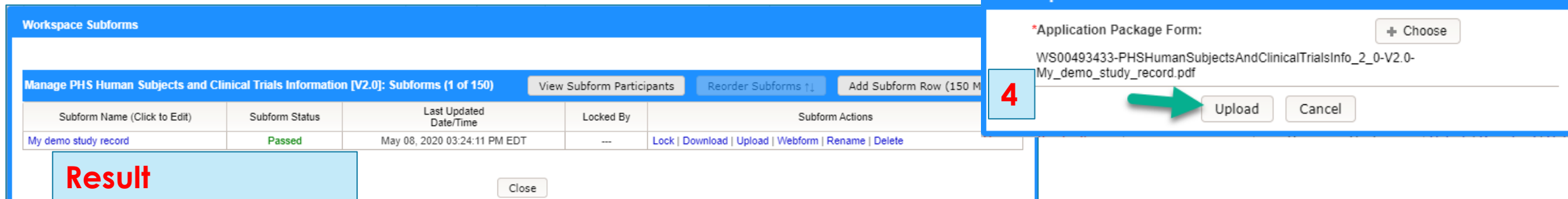


3

Form Upload

*Application Package Form: + Choose

Upload Cancel



4

Form Upload

*Application Package Form: + Choose

WS00493433-PHSHumanSubjectsAndClinicalTrialsInfo_2_0-V2.0-My_demo_study_record.pdf

Upload Cancel

Result

STUDY RECORD TIPS – eCOMMONS ENFORCED!

- **Human Subject** studies must complete **sections 1 through 3.2**.
- At least **one Enrollment Report** must be added, unless the study is Exempt 4.
- **Clinical Trials** must complete **all Sections 1 through 4**. (5 - only if the FOA requests it.)
- All narrative uploads must be plain PDF format.
- File names must be **50 characters or less**.
- File names must be **unique** – so if you have more than one study record-the file names cannot be identical (e.g. 'timeline.pdf').
- Use the **correct version** for the F series: initial FOA's will use V-2.0, but will transition to V-3.0 at NIH's discretion.

HS Required for Human Subjects studies

CT Required for Clinical Trial studies

Study Record: PHS Human Subjects and Clinical Trials Information

OMB Number: 0925-0001

Expiration Date: 02/28/2023

* Always required field

Section 1 - Basic Information

1.1. * Study Title (each study title must be unique)

Required and system enforced. Up to 600 characters. Study title must be unique within the application. First 150 characters of title will show in application bookmark.

1.2. * Is this Study Exempt from Federal Regulations?

☐

Yes

☐

No

Answer required and system enforced.

1.3. Exemption Number

☐

1

☐

2

☐

3

☐

4

☐

5

☐

6

☐

7

☐

8

If Study Exempt is Yes, must provide exemption number. Exemption must also be selected on Other Project Information form.

1.4. * Clinical Trial Questionnaire

Answers to questionnaire required and system enforced.

If the answers to all four questions below are yes, this study meets the definition of a Clinical Trial.

1.4.a. Does the study involve human participants?

1.4.b. Are the participants prospectively assigned to an intervention?

1.4.c. Is the study designed to evaluate the effect of the intervention on the participants?

1.4.d. Is the effect that will be evaluated a health-related biomedical or behavioral outcome?

☒

Yes

☐

No

☐

Yes

☐

No

☐

Yes

☐

No

☐

Yes

☐

No

If four questions are all Yes AND FOA allows clinical trials, then study will be flagged as a Clinical Trial (CT) study.*

1.5. Provide the ClinicalTrials.gov Identifier (e.g., NCT87654321) for this trial, if applicable

Do NOT provide an answer in 1.5 UNLESS it is the Clinical Trial Identifier ID number in the DEFINED Format.

Optional. Provide NCT# for this study, if available. Newly proposed studies do not need to be entered in ClinicalTrials.gov at time of application. If building on an existing study, enter NCT# for ancillary study (if available), not the parent study.

Section 2 - Study Population Characteristics

CT HS

2.1. Conditions or Focus of Study

Required and system enforced unless study is exemption 4. Up to 20 conditions at 255 characters each.

CT HS

2.2. Eligibility Criteria

Required and system enforced unless study is exemption 4 or otherwise noted in opportunity.

Age limits are required and system enforced unless study is exemption 4 or otherwise noted in opportunity.

Dropdown list: Years, Months, Weeks, Days, Hours, Minutes, N/A (No limit)

CT HS

2.3. Age Limits

Minimum Age

Maximum Age

CT HS

2.3.a. Inclusion of Individuals Across the Lifespan

Required and system enforced unless study is exemption 4.

CT HS

2.4. Inclusion of Women and Minorities

Required and system enforced unless study is exemption 4.

CT HS

2.5. Recruitment and Retention Plan

Required and system enforced unless study is exemption 4, 1.4.a=No, or otherwise noted in opportunity.

CT HS

2.6. Recruitment Status

Required and system enforced unless study is exemption 4, 1.4.a=No, or otherwise noted in opportunity.

CT HS

2.7. Study Timeline

Required and system enforced unless study is exemption 4, 1.4.a=No, or otherwise noted in opportunity.

CT HS

2.8. Enrollment of First Participant

Date: MM/DD/YYYY.

Dropdown list: Anticipated, Actual

Dropdown selection required and system enforced unless study is exemption 4, 1.4.a=No, or otherwise noted in opportunity.

CT HS

2.9. Inclusion Enrollment Report(s)

Inclusion Enrollment Reports required and system enforced unless study is exemption 4 or otherwise noted in opportunity.

Add Inclusion Enrollment Report

Up to 20 Inclusion Enrollment Reports can be added.

Click the button add

If "N/A (No Limit)" selected, do not provide numerical min/max age.

At least **one Enrollment Report** must be added & completed, unless the study is Exempt 4.



Inclusion Enrollment Report

1. * Inclusion Enrollment Report Title

Required. Up to 600 characters.

2. * Using an Existing Dataset or Resource

☐

Yes

☐

No

Answer required and system enforced.

3. * Enrollment Location Type

☐

Domestic

☐

Foreign

Answer required and system enforced. Do not mix domestic and foreign enrollment data on the same inclusion enrollment report.

4. Enrollment Country(ies)

Multi-select from list of countries.

No: fill in Planned Enrollment Report
Yes; fill in Cumulative/Actual Enrollment Report

5. Enrollment Location(s)

6. Comments

Up to 500 characters.

Planned enrollment information is required and system enforced when answer to "Using an Existing Dataset or Resource" question is No. System enforcement relaxed if Comment is provided.

Racial Categories	Ethnic Categories				
	Not Hispanic or Latino		Hispanic or Latino		Total
	Female	Male	Female	Male	
American Indian/ Alaska Native	0	0	0	0	0
Asian	0	0	0	0	0
Native Hawaiian or Other Pacific Islander	0	0	0	0	0
Black or African American	0	0	0	0	0
White	0	0	0	0	0
More than One Race	0	0	0	0	0
Total	0	0	0	0	0

Cumulative (Actual)

Cumulative (Actual) enrollment information is required and system enforced when answer to "Using an Existing Dataset or Resource" question is Yes. System enforcement relaxed if Comment is provided.

Racial Categories	Ethnic Categories									
	Not Hispanic or Latino			Hispanic or Latino			Unknown/Not Reported Ethnicity			Total
	Female	Male	Unknown/ Not Reported	Female	Male	Unknown/ Not Reported	Female	Male	Unknown/ Not Reported	
American Indian/ Alaska Native	0	0	0	0	0	0	0	0	0	0
Asian	0	0	0	0	0	0	0	0	0	0
Native Hawaiian or Other Pacific Islander	0	0	0	0	0	0	0	0	0	0
Black or African American	0	0	0	0	0	0	0	0	0	0
White	0	0	0	0	0	0	0	0	0	0
More than One Race	0	0	0	0	0	0	0	0	0	0
Unknown or Not Reported	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	0

3.1 and 3.2 are required for **human subjects** (3.3-3.5 are optional).

All fields in Section 3 are required for **clinical trials**.

HS Required for Human Subjects studies

CT Required for Clinical Trial studies

Section 3 - Protection and Monitoring Plans

CT **HS** 3.1. Protection of Human Subjects Required and system enforced. Add Attachment Delete Attachment View Attachment

CT **HS** 3.2. Is this a multi-site study that will use the same protocol to conduct non-exempt human subjects research at more than one domestic site?
☐ Yes ☐ No ☐ N/A Answer required and system enforced. "N/A" is only a valid option if study is exempt from federal regulations (i.e., Question 1.2a is Yes).

If yes, describe the single IRB plan

NIH: If Yes, not required.
AHRQ: If Yes, required.

Add Attachment Delete Attachment View Attachment

CT 3.3. Data and Safety Monitoring Plan Required and system enforced for CT study. Optional for HS study. Add Attachment Delete Attachment View Attachment

CT 3.4. Will a Data and Safety Monitoring Board be appointed for this study?
☐ Yes ☐ No Answer required and system enforced for CT study unless otherwise noted in opportunity. Optional for HS study.

CT 3.5. Overall Structure of the Study Team Optional. Add Attachment Delete Attachment View Attachment

Do NOT complete Section 4 when Human Subjects – but ALL fields required for Clinical Trials

Section 4 - Protocol Synopsis

You are not allowed to complete fields in Section 4 (i.e., will receive system error) if FOA does not allow clinical trials and/or you answered No to one of the Clinical Trial Questionnaire questions in Section 1.



Required for Clinical Trial studies

4.1. Study Design

4.1.a. Detailed Description



Up to 32,000 characters.



4.1.b. Primary Purpose

Dropdown list: Treatment; Prevention; Diagnostics; Supportive Care; Screening; Health Services Research; Basic Science; Device Feasibility; and Other

4.1.c. Interventions

Up to 20 Interventions allowed.



Intervention Type	
Name	Up to 200 characters.
Description	Up to 1,000 characters.

Dropdown list: Drug (including placebo); Device (including sham); Biological/Vaccine; Procedure/ Surgery; Radiation; Behavioral (e.g., Psychotherapy, Lifestyle Counseling); Genetic (including gene transfer, stem cell and recombinant DNA); and Dietary Supplement (e.g., vitamins, minerals)



4.1.d. Study Phase

Dropdown list: Early Phase 1 (or Phase 0); Phase 1; Phase 1/2; Phase 2; Phase 2/3; Phase 3; Phase 4; and N/A

Is this an NIH-defined Phase III clinical trial? ☐ Yes ☐ No



4.1.e. Intervention Model

Dropdown list: Single Group; Parallel; Cross-Over; Factorial; Sequential; and Other



4.1.f. Masking

☐ Yes ☐ No
☐ Participant ☐ Care Provider ☐ Investigator ☐ Outcomes Assessor

If Masking is Yes, you must select at least 1 of the Participant/Care Provider/Investigator/ Outcomes Assessor check boxes.



4.1.g. Allocation

Dropdown list: N/A; Randomized; and Non-randomized

Only complete Section 4 when your study is a Clinical Trial.

CT Required for Clinical Trial studies

CT
CT
CT
CT

4.2. Outcome Measures

At least one Outcome Measure required and system enforced for CT studies unless otherwise noted in opportunity. Up to 50 Outcome Measures allowed.

Name	Up to 255 characters.
Type	Dropdown list: Primary; Secondary; and Other
Time Frame	Up to 255 characters.
Brief Description	Up to 999 characters.

CT

4.3. Statistical Design and Power

☐ Required and system enforced for CT study unless otherwise noted in opportunity.

AttachmentDelete AttachmentView Attachment

CT

4.4. Subject Participation Duration

☐ Up to 255 characters. Required and system enforced for CT studies unless otherwise noted in opportunity.

CT

4.5. Will the study use an FDA-regulated intervention?

☐ Yes☐ No

Answer required and system enforced for CT study unless otherwise noted in opportunity.

4.5.a. If yes, describe the availability of Investigational Product (IP) and Investigational New Drug (IND)/Investigational Device Exemption (IDE) status

☐ Required and system enforced if Yes.

Add AttachmentDelete AttachmentView Attachment

CT

4.6. Is this an applicable clinical trial under FDAAA?

☐ Yes☐ No

CT

4.7. Dissemination Plan

☐ Required and system enforced for CT study. Generally one Dissemination Plan per application is sufficient. Can attach same plan (unique filenames) in multiple studies.

Section 5 - Other Clinical Trial-related Attachments

5.1. Other Clinical Trial-related Attachments

Add AttachmentsDelete AttachmentsView Attachments

Form supports up to 10 attachments. Attachments only allowed for CT studies. Only include attachments requested in opportunity.