

How to Create a New Protocol as a Student PI on a Human Research Ethics Protocol (student named as PI)

A student will get an account on the “My Research – Human Protocol” (MRHP) system once their supervisor assigns them Principal Investigator (PI) privileges by designating them as a “Student PI” through MRHP.

STEP 1: Supervisor assigns the Student PI role in MRHP

There are two ways in which a Supervisor can designate their students and postdocs in MRHP: course-related designation and non course-related designation.

The supervisor has a “Designate” function as part of their MRHP access.

The screenshot shows the 'Administrative Web Services' interface. At the top, there is a security warning: 'To protect the security of your data, this application will automatically terminate in 03:58:20. Unsaved work will be lost.' Below this is a navigation bar with tabs: 'Welcome', 'Inbox', 'My Research', 'Research Applications', 'My Research On-line', 'Animal Protocols', and 'Human Research Protocols'. The 'My Research' tab is selected. On the left, a sidebar menu is visible with items: 'MRHP Help', 'Inbox', 'CO_PI', 'Adhoc Unit Head for Classes', 'Instructor PI', 'PI', 'Supervisor', 'My Students' Protocols', and 'Designate'. The 'Designate' menu item is expanded, showing 'Student PI - Course Related Projects' and 'Student PI - Non-Course Related'. The 'Student PI - Course Related Projects' item is circled in red. In the main content area, the 'Human Research Protocols' tab is selected, showing a 'Manage My Classes' section. A dropdown menu 'Please choose a Course' is open, displaying a table of 'Courses Available' with columns 'Course' and 'Description'. The table lists: 'Housing & Commun Dev', 'Divided City / United City', 'SWK4422H Social Housing and Homelessness', and 'UCS1000H Community Development'. To the right of the table, there is a text box with instructions: 'Course-based research that is a minimal risk should be reviewed by the respective Delegated Ethics Review Committee (DERC), if there is one. This is a process outside of MRHP. If there is no DERC, then please continue with this process.' Below this, it says '1. Select a Course' and '2. Click "Class Details"'. At the bottom of the table, there is a 'Class Detail' button.

Please see [tip sheet on how a Supervisor can designate a Student PI](#).

STEP 2: Student creates protocol in MRHP

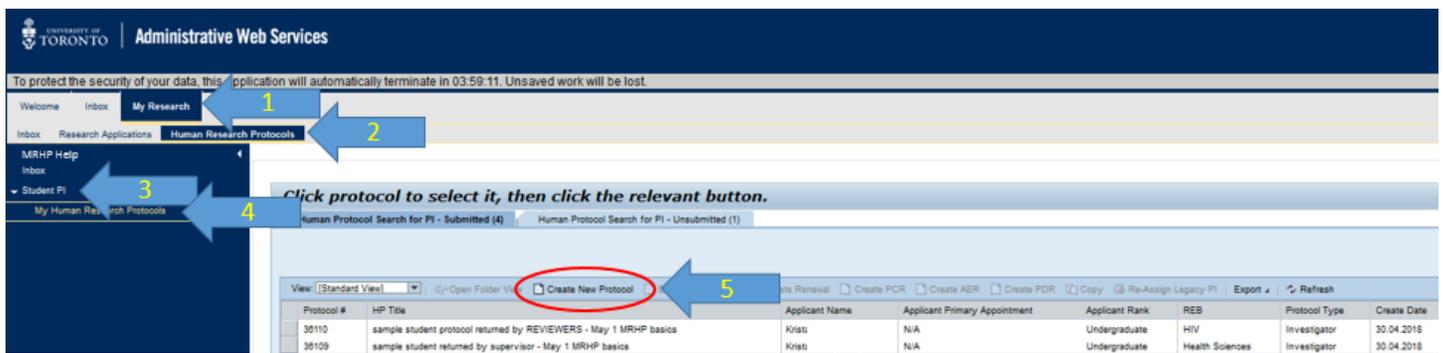
The day after the role has been assigned, you will have access to create a human ethics protocol.

To begin creating a new protocol (original submission), please log into My Research using your UTORid and password at <https://easi.its.utoronto.ca/administrative-web-services/my-research-mr/>

Click on:

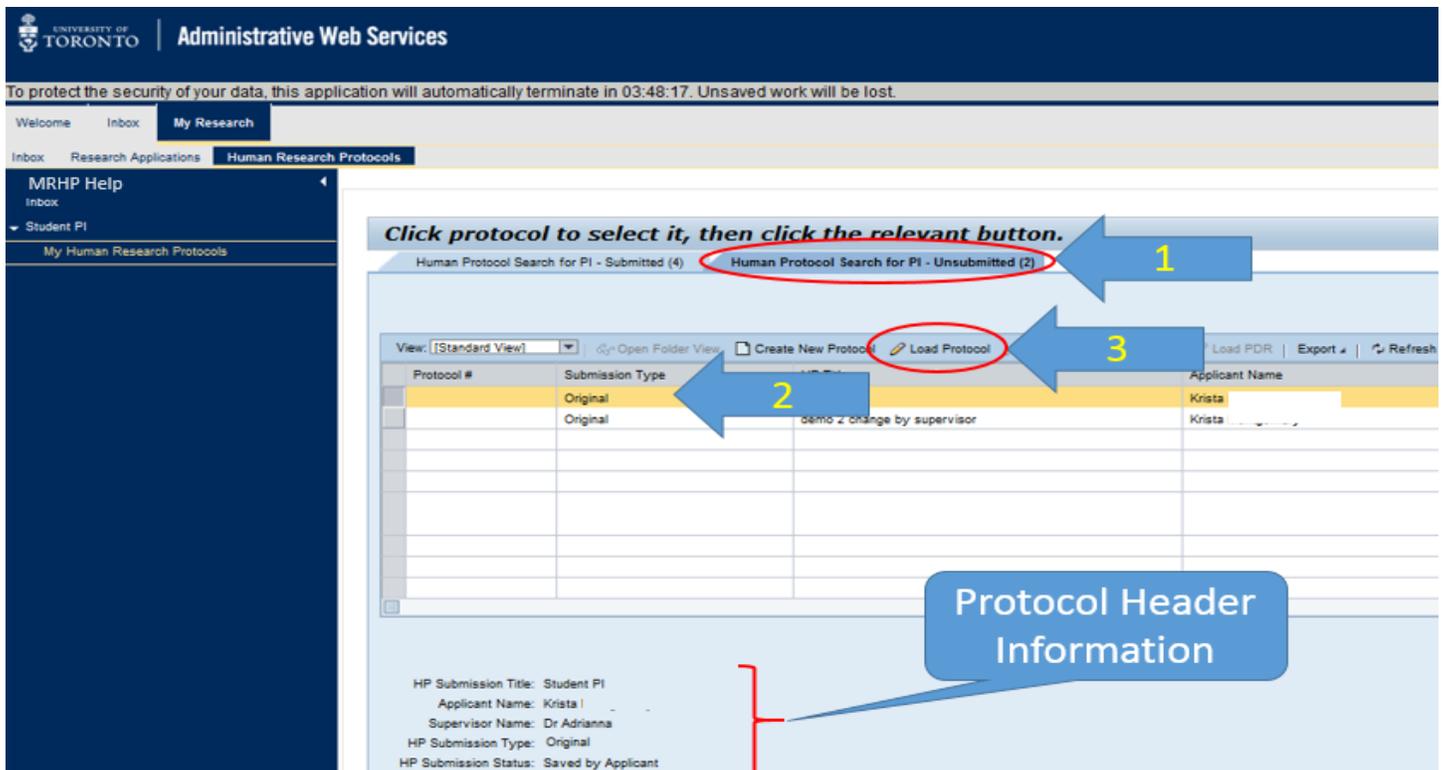
1. My Research
2. Human Research Protocols
3. Student PI
4. My Human Research Protocols
5. Create New Protocol

This will take you to the first page of the protocol, Identification. If you don't go to the Identification page when you click on “Create New Protocol” please check if your browser is blocking pop ups, and turn off your browser pop up blocker.



How to access the document-in-development that was created and not yet submitted (Original saved, but not submitted)

1. Click on the “Human Protocol Search for PI – Unsubmitted” tab.
2. Click on the human protocol record in the table to select it (will be highlighted in orange)
3. Click Load Protocol



To send to Supervisor to review and edit the DRAFT document (note: Do NOT use this if you want to SUBMIT a final version for ethics review)

Students can send the protocol to Supervisor for review before submission. Students may not edit the document while it is with the Supervisor. The Supervisor must send the protocol back to the Student to submit when it is ready for ETHICS REVIEW.

To SUBMIT the application ready for Ethics Review

Go to section 14 – Undertaking

1. Check the “I have read...” box to enable the “Submit” button
2. Click on “Submit” button

0 - Identification

1 - History - Progress

2 - Location

3 - Agreements and Reviews

4 - Potential Conflicts

5 - Project Details

6 - Participants and Data

7 - Investigator Experience

8 - Possible Risks and Benefits

9 - Consent

10 - Debrief, Dissemination & Withdrawal

11 - Confidentiality and Privacy

12 - Level of Risk & REB

13 - Documents Summary

14 - Undertaking / Submit

RIS HP #:

Document Status: Saved by Applicant : 010

[Additional HP Details](#)

[Notes \(0\)](#)

[Status History](#)

[Change History](#)

[Generate PDF](#)

[Protocol Form Instructions](#)

*indicates a mandatory field

Undertaking / Submit

Previous Save Submit Validate Send to Supervisor Delete

[Page Help](#)

Applicant Undertaking

I confirm that I am aware of, understand, and will comply with all relevant laws governing the collection, use, and dissemination of personally identifiable information in research. I understand that for research involving extraction or collection of personally identifiable information, provincial, national, or international laws may apply. Any apparent mishandling of personally identifiable information must be reported to the Office of Research Ethics.

As the Principal Investigator on this project, I confirm that I will ensure that all procedures performed will be conducted in accordance with all relevant University, provincial, national and international policies and regulations that govern research involving human participants. I understand that if there is any significant deviation from the project as originally approved I must submit an amendment to the Research Ethics Board for approval prior to implementing any change.

I have read and agree to the above conditions 1

Please do not submit your protocol application until your supervisor has reviewed the document.

Previous Save Submit 2 Send to Supervisor Delete

Click to send to Supervisor to review and edit the DRAFT document

Current Document Status

Please contact the RAISE Helpdesk at 416-946-5000 or raise@utoronto.ca with any questions.