# **Person Index Loading Instructions**

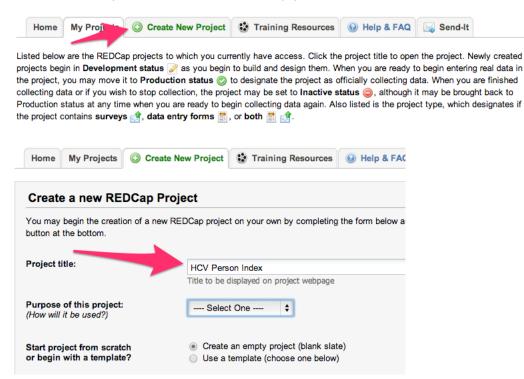
Note: These instructions include a section for the Health System Sites Attribute

The person index is a REDCap project and related components that stores research subject identifiers. This data store is designed to be populated by a human and gueried by software.

The instructions below assume you have the permissions to create a new REDCap project, load a data dictionary, edit a form field, create a user, set user permissions, and create an API Token. Depending on how your REDCap server is configured you may or may not have the permissions to do these tasks yourself. Consult with your local REDCap managers for assistance if you do not see these options.

### How to Create the Person Index REDCap Project

Select the "Create New Project" tab. Enter "HCV Person Index" for the project title.



### Load this dictionary into a new REDCap project

Locate the supplied personIndex\_DataDictionary.csv, select it with the "Choose File" button, and then click the "Upload File" button.



This module will allow you to create new data collection instruments/surveys or edit existing one using the **Online Designer** or **Upload Data Dictionary** (see tabs above), in which you may use Designer may help you get some initial fields/forms built quickly or to make quick edits, but usir more helpful if you will be adding a large number of fields for this project.

This module may be used for making changes to the project, such as adding new fields or modi offline method called the Data Dictionary. The Data Dictionary is a specifically formatted CSV ( $\iota$  you may construct your project fields and afterward upload the file here to commit the changes

Click the 'Browse' or 'Choose File' button below to select the file on your computer, and upload it Once your file has been uploaded, changes will NOT immediately be made but will be displayed that all the formatting in your Data Dictionary is correct before official changes are made to the part of the pa

#### Need some help?

If you wish to view an example of how your Data Dictionary may be formatted, you may downlor <u>file</u>, or you may view the <u>Data Dictionary Tutorial Video (14 min)</u>. For help setting up your Data I instructions listed on the <u>Help & FAQ</u>.

#### Steps for making project changes:

- 1.) Download the current Data Dictionary
- 2.) Edit the Data Dictionary (see the Help & FAQ for help)
- 3.) Upload the Data Dictionary using the form below
- 4.) The changes will be made to the project after the Data Dictionary has been checked for en



Ignore the name length errors that follow and commit the changes made by the dictionary import.



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- You are now required to review any warnings below and then click the button at the t commit the field changes to the project. Follow the instructions below.
- The uploaded data dictionary contains 6 fields, which will replace the 6 fields that c (excluding 'Form Status' fields, which are automatically generated by REDCap).

### Allowable warnings found in your Data Dictionary:

Variables/field names are recommended to be less than 26 characters in length. You may want to names:

study\_subject\_number\_verifier\_value (A3) study\_subject\_number\_verifier\_field (A7)

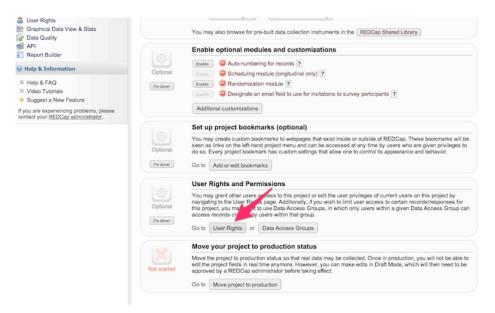
this is OK.

Are you ready to commit the changes to the project from the uploaded Data Dict (Click the button below to submit the changes.)

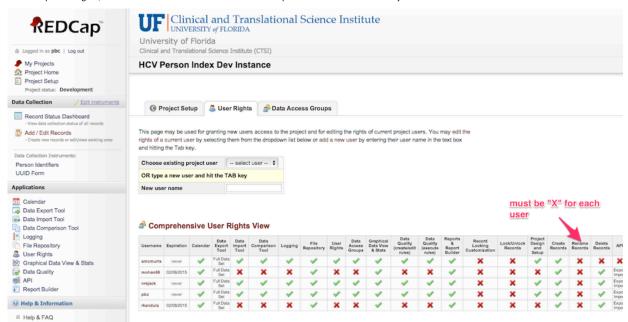
Commit Changes

## **Adjust User Rights**

To adjust user rights, access the User Rights tool via the menu on the left side of the REDCap screen.



In REDCap User Rights, revoke "Rename Records" for each user. This prevents a revision to the Subject Number after it is entered.



In REDCap User Rights, set "Data Entry Rights" to "Read Only" for the "UUID Form" to hide that form from user view.



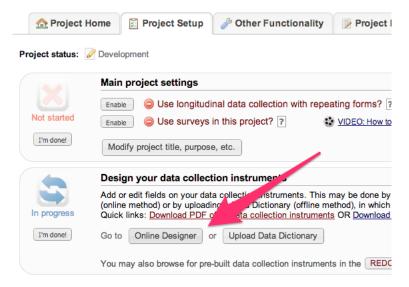
You may set the rights for the user below by checking the boxes next to the application tools to which you wish to grant ther access. You may also grant them or deny them access to individual data collection instruments, if so desired. To save your selections, click the Save Changes button at the bottom of the page.



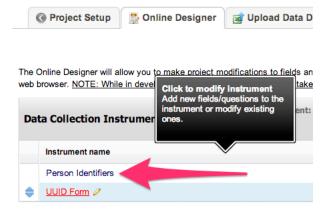
### **Add Health System Sites**

On 'Person Identifiers' form, revise 'Hospital Facility' field to use an accurate list of facility codes and names for your health care system. Follow these screen shots for an example of how to make those changes.

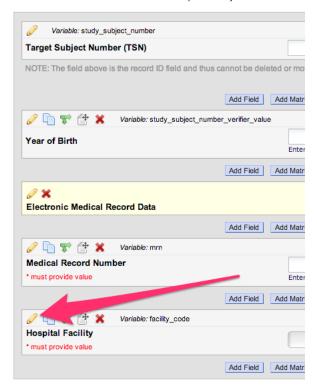
In your REDCap project, open the Online Designer



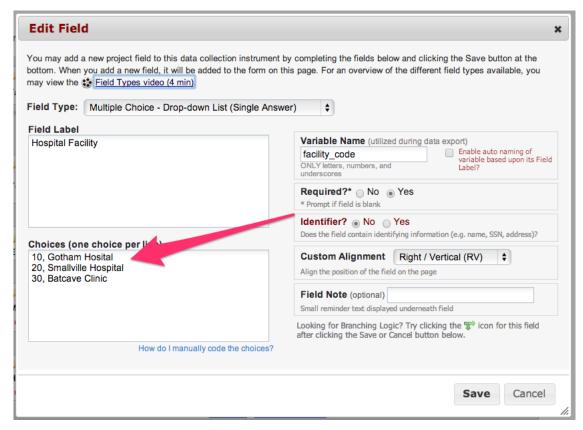
In the REDCap Online Designer, select the Person Identifiers form.  $\label{eq:REDCap}$ 



Within the Person Identifiers form edit the Hospital Facility field



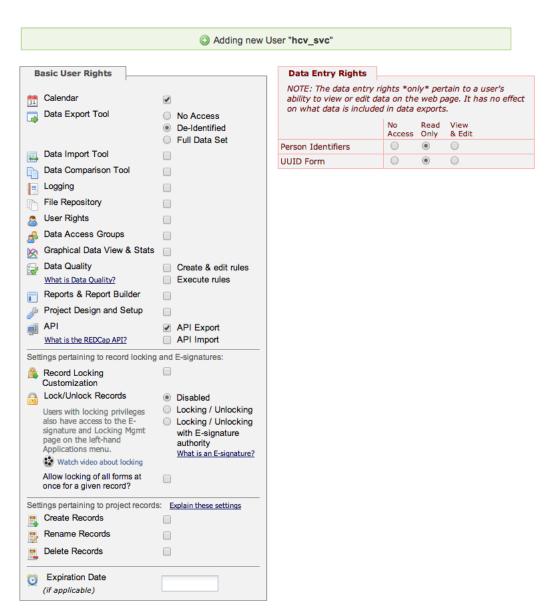
Replace the list of choices with the names and facility codes relevant to your site. Contact your EMR reporting team to get a list of codes that identify the different facilities within your Health System.



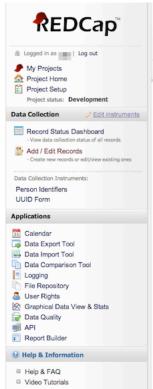
#### Create API Token

For the data in your site's Person Index to be used by programs, those programs will need access through REDCap's API interface. You will need to create an API Token to allow those programs to authenticate and get the correct permissions on your Person Index.

This token can be created on any account, but for automated processes a service account will provide a more reliable authentication. Add a user in this REDCap project with the permissions shown here



After you have created the new user, login as that user and request an Read-only API button on the left hand toolbar.





project. For details on the capabilities of the REDCap API and how to use it, please see the REDCap API help page.

