# How to Edit or Add a Patient in the new ITRA (using RedCap)

## Log in to the registry

Your user name and password should have been sent to you.

scheduling module, ad hoc reporting tools, and advanced features, such as branching logic

REDCa	₽	
Log In		
Please log in with your user name a	nd password. If you are having trouble logging in, plea	ase contact <u>Terasaki ITR Admin</u> .
	Username:	
	Password:	
	Log In Ford	tot your password?
Nelcome to REDCap!		7572
REDCap is a mature, secure web appl databases. Using REDCap's stream-lin create and design projects using 1) the Online Designer; and/or 2) the offline r n Microsoft Excel, which can be later u	ication for building and managing online surveys and ned process for rapidly developing projects, you may conline method from your web browser using the nethod by constructing a 'data dictionary' template file uploaded into REDCap. Both surveys and databases	REDCap Features     Build online surveys and databases quickly and securely     - Create and design your project rapidly using secure web     authentication from your browser. No extra software is     required.     East and flexible - Concention to production-level
or a mixture of the two) can be built us REDCap provides automated export p common statistical packages (SPSS, §	sing these methods. rocedures for seamless data downloads to Excel and GAS, Stata, R), as well as a built-in project calendar, a	survey/database in less than one day. Export data to common data analysis packages - Export your data to Microsoft Excel, PDF, SAS, Stata, R, or SPSS fo analysis

## To add or edit a patient to the ITRA registry

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	'an™							
NLDC	ap							
☆ Home   My Projects	Request New Project	Training Resources	Help & FAQ	Se Se	end-lt			
type, which designates if the project is	in classic 📰 or longitudii	nal 🗐 data collection forma	t.	IIII COIIEC	ung data	tor projects by	titlo	
Drainet Title			r	Decordo	Fielde	Instrumente	Ture	Ctatu
IRTA Registry			r	3 240	214	6 forms	Type	Statu
Event Ford (HLA (DSA) Testing				0	33	1 form	121pt	
	REDC	Cap 6.17.2 - © 2017 Vanderbilt	University		1			

## Selecting a patient



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	My Projects	
	Project Home	
14	Project Setup	

Project status: Production

**Data Collection** 

```
Record Status Dashboard
   Add / Edit Records
```

#### Applications

- Data Exports, Reports, and Stats Field Comment Log
- Help & Information
- Help & FAQ
- Video Tutorials
- Suggest a New Feature

Contact REDCap administrator

#### **IRTA Registry**

#### Record Status Dashboard (all records)

Displayed below is a table listing all existing records/responses and their status for every data collection instrument (and if longitudinal, for every event). You may click any of the colored buttons in the table to open a new tab/window in your browser to view that record on that particular data collection instrument. Please note that if your form-level user privileges are restricted for certain data collection instruments, you will only be able to view those instruments, and if you belong to a Data Access Group, you will only be able to view records that belong to your group.



Displaying record	"2657" through "2756"	•	of 603 records	

#### Displaying: Instrument status only | Lock status only | All status types

isplaying	: Instrume	ent status o	niy   Loc	k status oni	<u>y</u>   <u>All statu</u>	<u>s types</u>									Enable floati	ng table head
Patient ID	Irta Registry Intake Form Update 2016 Baseline	Recipient HLA Typing Form Baseline	Donor HLA Typing Form Baseline	HLA Antibody Testing Form Baseline	Transplant Follow Up Form Year1	HLA Antibody Testing Form Year1	Transplant Follow Up Form Year2	HLA Antibody Testing Form Year2	Transplant Follow Up Form Year3	HLA Antibody Testing Form Year3	Transplant Follow Up Form Year4	HLA Antibody Testing Form Year4	Transplant Follow Up Form Year5	HLA Antibody Testing Form Year5	Transplant Follow Up Form Year6	HLA Antibody Testing Form Year6
<u>2657</u>	۲	۲	۲		۲	۲	۲	۲	۲	۲		۲	۲	۲	۲	۲
2 58	۲								۲	۲	0	۲	۲	۲	۲	
265	۲								0	۲	۲	۲	۲	۲	۲	۲

Selecting Record Status Dashboard will show you all the patients that are currently in the registry from your center with their follow-up information set from time of transplant.

## **Selecting a patient**



Data Exports, Reports, and Stats
Field Comment Log

- Help & Information
- Help & FAQ
   Video Tutorials

V Suggest a New Feature

Contact REDCap administrator

#### IRTA Registry

Displaying record

#### Record Status Dashboard (all records)

"2657" through "2756"

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of 603 records

Legend for status icons: Incomplete (no data saved) ? Unverified

Complete

	Displaying	: instrum	ent status o	niy   <u>Loci</u>	status oni	All status	types									Enable floati	Enable floating table heade	
•	Patient ID	Irta Registry Intake Form Update 2016 Baseline	Recipient HLA Typing Form Baseline	Donor HLA Typing Form Baseline	HLA Antibody Testing Form Baseline	Transplant Follow Up Form Year1	HLA Antibody Testing Form Year1	Transplant Follow Up Form Year2	HLA Antibody Testing Form Year2	Transplant Follow Up Form Year3	HLA Antibody Testing Form Year3	Transplant Follow Up Form Year4	HLA Antibody Testing Form Year4	Transplant Follow Up Form Year5	HLA Antibody Testing Form Year5	Transplant Follow Up Form Year6	HLA Antibody Testing Form Year6	
	2657	۲	۲			۲	۲	0	۲	۲	۲	0	۲	۲	0	۲	۲	
	265					0				۲	۲	۲	۲	۲	۲	۲	۲	
	265									0		۲	0	0	۲			

**A.** Selecting an individual patient ID will take you into his/her complete record (see page 6).

**B.** Selecting a individual form (colored radio button) for a patient will take you to that specific form for a patient (see page 7).

Shown on next 2 pages

## **Selecting a patient - part A**

Complete Individual patient record



Contact REDCap administrator

#### **IRTA Registry**

#### Record Home Page

The grid below displays the form-by-form progress of data entered for the currently selected record. You may click on the colored status icons to access that form/event.



#### Patient ID 2657

Data Collection Instrument	Baseline	Year1	Year2	Year3	Year4	Year5	Year6	Year7	Year8	Year9	Year10	Year11	Year12	Year13	Year14	Year15	Year16	Year17	Year18
Irta Registry Intake Form Update 2016	۲																		
Transplant Follow Up Form		۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲
Recipient HLA Typing Form																			
Donor HLA Typing Form	۲																		
HLA Antibody Testing Form	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲

## **Selecting a patient - part B**

Individual form (baseline intake form) for a patient

	IRTA Registry		Save Record
Logged in as testredcap1   Log out	Actions: 🔀 Download PDF of instrument(s) 😒	VIDEO: Basic data entry	Save and Go To Next For
My Projects     Project Home     Project Setup     Project status: Production	Irta Registry Intake Form Update 201 Editing existing Patient ID 2657	16	
Data Collection	Event Name: Baseline		
Record Status Dashboard	Patient ID	2657	
Add / Edit Records	Intestinal Transplant Registry (ITR) Legacy ID:	593	
Patient ID 2657 Select other reco	Recipient UNOS ID	9	
Event: Baseline Data Collection Instruments:  Irta Registry Intake Form Updat. 201	Is this a re-transplant?	H Ves	reset
Recipient HLA Typing Form     Donor HLA Typing Form     HLA Antibody Testing Form	Gender	🕘 🔍 Male	recet
Applications	Date of the insplant:	03-14-1994 🛐 (Today) M-D-Y	10001
Data Exports, Reports, and Stats Field Comment Log	Age at transplan. The navigat	ion pane on the side also shows	s you
Help & Information	Height at Transplant (cr the patient	id and form you are currently u	sing.
<ul><li>Help &amp; FAQ</li><li>Video Tutorials</li></ul>	Weight at Transplant (kg YOU CAN Sele	ect these to move elsewhere in	the
Suggest a New Feature	Total Wait time (months) patient reco	brd.	
Sector Contact REDCap administrator	Diagnosis		
		Volvulus	
		Gastroschisis	
		Trauma	
		🕞 🛄 Necrotizing Enterocolitis	



畲	Logged in as testredo	ap1   Log out
	My Projects	

A Project Home

Project Setup

Project status: Production

**Data Collection** 

#### Record Status Dashboard Add / Edit Records

Applications

#### Data Exports, Reports, and State Field Comment Log

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- Help & FAQ
- Video Tutorials
- V Suggest a New Feature

Contact REDCap administrator

IRTA Registry

#### Record Status Dashboard (all records)

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ecord	of 603	•	"2657" through "2756"	Displaying record
ŧ	of 603	•	"2657" through "2756"	Displaying record

#### Displaying: Instrument status only | Lock status only | All status types

atient ID	Irta Registry Intake Form Update 2016 Baseline	Recipient HLA Typing Form Baseline	Donor HLA Typing Form Baseline	HLA Antibody Testing Form Baseline	Transplant Follow Up Form Year1	HLA Antibody Testing Form Year1	Transplant Follow Up Form Year2	HLA Antibody Testing Form Year2	Transplant Follow Up Form Year3	HLA Antibody Testing Form Year3	Transplant Follow Up Form Year4	HLA Antibody Testing Form Year4	Transplant Follow Up Form Year5	HLA Antibody Testing Form Year5	Transplant Follow Up Form Year6	HLA Antibody Testing Form Year6
<u>657</u>	۲	۲			۲	۲	0	۲	۲	۲	0	0	۲	۲	۲	۲
<u>658</u>	۲				0				0	۲	0	۲		۲	۲	۲
59	۲							۲	۲	۲	۲	۲	۲	۲	۲	۲

To add a new patient click on Add records (you can also edit records this way) – see page 9

Enable floating table beade

### REDCap

Logged in as testredcap1   Log out
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Contact REDCap administrator

#### IR IA Registry

#### Add / Edit Records

You may view an existing record/response by selecting it from the drop-down lists below. To create a new record/response, click the button below.



#### ▲ Logged in as testUCLA | Log out My Projects A Project Home Project Setup Project status: Production **Data Collection** Record Status Dashboard Add / Edit Records Patient ID 29-1 Select other record Applications Data Exports, Reports, and Stats Field Comment Log Help & Information Help & FAQ Video Tutorials Suggest a New Feature Contact REDCap administrator

#### Record Home Page

#### Record "29-1" is a new Patient ID. To create the record and begin entering data for it, click any gray status icon below.

The grid below displays the form-by-form progress of data entered for the currently selected record. You may click on the colored status icons to access that form/event.

Legend for state	us icons:
Incomplete (	Incomplete (no data saved) ?
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#### NEW Patient ID 29-1

Data Collection Instrument	Baseline	Year1	Year2	Year3	Year4	Ye 5	Year6	Year7	Year8	Year9	Year10	Year11	Year12	Year13	Year14	Year15	Year16	Year17
Irta Registry Intake Form Update 2016	۲																	
Transplant Follow Up Form		۲	۲	۲	0	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲
Recipient HLA Typing Form	۲																	
Donor HLA Typing Form	۲																	
HLA Antibody Testing Form	۲	۲	۲	P	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲

A new nomenclature exists, it is a hyphenated number that has no relation to your previous patient numbers (from the previous registry)

#### ▲ Logged in as testUCLA | Log out My Projects A Project Home Project Setup Project status: Production **Data Collection** Record Status Dashboard Add / Edit Records Patient ID 29-1 Select other record Applications Data Exports, Reports, and Stats Field Comment Log Help & Information Help & FAQ Video Tutorials Suggest a New Feature Contact REDCap administrator

#### Record Home Page

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The grid below displays the form-by-form progress of data entered for the currently selected record. You may click on the colored status icons to access that form/event.

Legend for state	us icons:
O Incomplete	Incomplete (no data saved) ?
Onverified	
Complete	

#### NEW Patient ID 29-1

Data Collection Instrument	Baseline	Year1	Year2	Year3	Year4	Year5	Year6	Year7	Year8	Year9	Year10	Year11	Year12	Year13	Year14	Year15	Year16	Year17
Irta Registry Intake Form Update 2016																		
Transplant Follow Up Form		۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲
Recipient HLA Typing Form	۲																	
Donor HLA Typing Form	۲																	
HLA Antibody Testing Form	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲

Next you can select the intake form and start entering data for the patient.

REDCap	IRTA Registry		Save Record
	Actions: Townload PDF of instrument(s)	VIDEO: Basic data entry	Save and Go To
My Projects Project Home	Irta Registry Intake Form Update 2016		
Project Setup Project status: Production	Adding new Patient ID 29-1		
a Collection 📃	Event Name: Baseline		
Record Status Dashboard	Patient ID	29-1	
Add / Edit Records	Intestinal Transplant Registry (ITR) Legacy ID:	8	
Patient ID 29-1 Select other record	Recipient UNOS ID	8	
ant: Baseline		Olymp	
ta Collection Instruments:	Is this a re-transplant?		
ecipient HLA Typing Form			reset
onor HLA Typing Form	Conder	😠 🔿 Male	
	Genuer	🥪 🔿 Female	reset
blications	Date of transplant:	31 Today M-D-Y	
Field Comment Log			
	Age at transplant	õ L	
Help & Information	Height at Transplant (cms)	Ð	
Help & FAQ Video Tutorials	Weight at Transplant (kg)		
Suggest a New Feature	Weight at Transplant (kg)		
Contact REDCap administrator	Total Wait time (months):		
	Diagnosis		
		Volvulus	
		Gastroschisis	
	Short Gut (Massive Intestinal Resection)		
	,, ,	🔛 🗠 Ischemia	