Epic Tipsheet For Study Coordinators -Managing Research patients, Managing Research Visits, and Research Billing Review

Associate participants with your study	. 2
Review your participant enrollment information	. 2
Link upcoming appointments to your study	. 2
Link upcoming admissions to your study (FOR HCPC)	. 3
What if I don't see my study in Epic?	. 3
What if I can't see the study association in the Research Studies activity?	. 3
What do I do if I mistakenly associated the wrong patient with a study?	. 4
Other Research Coordinator Reports that may be helpful to modify and use:	. 4
Research Coordinator Research Billing Review	5

Associate participants with your study

You can associate all your study participants with your study and indicate what their status should be during conversion. After patients are associated with a research study, you can manage their upcoming visits in Epic. The **Find Patients Associated with My Research Studies** report from the Research Reports section of your dashboard will show you a listing of patients on your research study.

- 1. Click 🚣 Research Studies on your main toolbar.
- 2. Look up your patient and click Accept.
- 3. Click 🕇 Add.
- 4. Select the appropriate study and click Accept.
- 5. In the **Status** field, enter the appropriate status for the patient, such as Enrolled.
- 6. Click **Accept**.

Review your participant enrollment information

You can review your study participants' enrollment information for accuracy and make updates.

To pull up the Research Studies activity for each patient:

- 1. Click 🗾 Research Studies on your main toolbar.
- Look up your patient and click Accept. Review the study-specific enrollment information for your patient for accuracy.



To generate a list of all patients associated with your study in Epic, run the **Patients Associated** with **My Studies** report from your Research Reporting Home dashboard. From the results, you can select a patient and click **Research Studies** in the report toolbar to jump to their Research Studies activity. You can use this report to quickly generate a list of patients to review, rather than looking them up via the Research Studies activity individually, but be sure to verify all your patients are appearing in the report as expected before using it as a work list.

Link upcoming appointments to your study

From your version of the ES Appt Search for Research Coordinators report, you can review upcoming visits for your study participants and verify any study-related visits scheduled for go-live and beyond are appropriately linked to the study.

- 1. Open Upcoming Appts for Patients Associated with <Insert Research Study> Report.
- 2. On the Criteria tab, in the Research Study Criteria; Replace the study (ID) listed with your study ID.
- 3. Click/ select Save As at the bottom of the window.
- 4. In the new report name replace <Insert Research Study> with your study name and Accept.
- 5. Run your saved report created Above (this report is created from the **ES Appt Search for Research Coordinators** report template).
- 6. Review the appointments to determine which, if any, are already linked to your study.
- 7. If an appointment is not linked to your study but should be, select that appointment and click a Link to Study on the report toolbar.
- 8. Select the study to which the appointment should be linked.

- 9. If this study has a billing protocol, you'll be prompted to link this appointment to a specific day on the patient's timeline.
- 10. Click Accept.

Link upcoming admissions to your study (FOR HCPC)

This will be done at or immideatly after Epic Go-live when patient admission information is available in Epic.

From your version of the report, you can review upcoming planned admissions for your study participants and verify any study-related admissions planned for go-live and beyond are appropriately linked to the study.

- 1. Open the Upcoming/Current Admissions for Patients Associated with <Insert Research Study> Report.
- 2. Click/ select Save As at the bottom of the window.
- 3. In the new report name replace <Insert Research Study> with your Study name and Accept.
- 4. Run your saved version of the Upcoming/Current Admissions for Study Patients report.
- 5. Review the admissions to determine which, if any, are already linked to your study.
- 6. If an admission or pre-admission is related to your study, select that encounter and click Link to Study on the report toolbar.
- 7. Select the study to which the admission should be linked.
- 8. Click Accept.

Frequently Asked Questions:

What if I don't see my study in Epic?

Your study may not be part of the approved studies selected to be created in Epic. If you think that your study should be in Epic than please contact Sujatha Sridhar with UTH eIRB.

What if I can't see the study association in the Research Studies activity?

If you do not see a patient-study association when you expect to, try selecting the **Show** checkboxes in the upper right-hand corner of the activity to view statuses that may be filtered out.

What do I do if I mistakenly associated the wrong patient with a study?

If you accidentally associate a patient with the wrong study, you can delete that enrollment to correct the patient's chart.

- 1. Click 🟄 Research Studies on the main toolbar.
- 2. Search for the patient.

- 3. Click the link for the erroneous study enrollment.
- 4. Click X Delete.
- 5. In the window that appears, click **Delete** to confirm that you want to remove this patient.



You can view deleted study associations by selecting the **Deleted** check box in the upper-right corner of the Research Studies activity.

Other Research Coordinator Reports that may be helpful to modify and use:

- <Insert Research Study> Research Studies Status
- Upcoming/Current Linked Admissions for Inactive Patients Associated with <Insert Research Study>
- Find Patients Needing Re-Consent on a <Insert Research Study>
- Incomplete Research Tasks for <Insert Research Study>
- <Insert Research Study> Adverse Events Search

Research Coordinator Research Billing Reveiw

Clinical studies profiles are entered into Epic to ensure research charges are billed appropriately.

All clincial studies at UTHealth meeting the below two (2) criteria are entered int Epic by a central team.

Criteria for study to be entered into Epic:

1. Study protocol dicates patient care that is performed for research purposes only and should be billed to the research account (not to patient/ patient's insurance.)

and/or

- 2. Study protocol dictaes routine care as part of the clinical study AND the study is a Qualifying Trial per CMS determation guidelines <u>CMS LINK</u>
- The study teams are required to associate/link <u>all</u> patients enrolled into the studies entered into Epic.
- The study teams are required to associate/link <u>all</u> research visit encounters for the studies entered into Epic
- The stuy teams are required to review all charges for research visist encounters for diseemiation.

Research Billing Review:



Find patients needing research billing review:.

- From the Research Coordinator My Studies dashboard, click the Total Balance Needing Research
- After the results load, click the load to view the report

It should look like this:

Workqueue to hold the charges

Active (Fotal: 1,	591; 854,548	00) Deferred (Total: 0)		<u>1</u>
Status		Svc Date	Patient	Account Coverage	e Billing Provider Service Provider
м	咱	12/17/2013	ORTHOPAEDIC, BRADLEY E	OPTHOPAEDIC	RADIOLOGY, R RADIOLOGY, R
М	r _e	10/20/2014	ORTHOPAEDIC, BRADLEY E	OR NOPAEDIC	RADIOLOGY, R RADIOLOGY, R
м	幅	08/04/2012	ZZIPMASTER,ROSA	ZZIPMASTER,M ZZDNU U	JNITED RADIOLOGY, R
м	ri-	06/04/2015	WELCOME, STEPHANIE	WELCOME,STE	FAMILY MEDICI FAMILY MEDIC
М	r _e	05/29/2015	WELCOME, ALYSSA	WELCOME, ALY	FAMILY MEDICI FAMILY MEDIC
м	r _e	04/29/2015	LMRTESTING, HERMIONE	LMRTESTING,H	BEACON, PHYS BEACON, OP N
м	r _e	04/29/2015	LMRTESTING, JACK	LMRTESTING,J	KALEIDOSCOP KALEIDOSCOP
М	r _e	04/29/2015	LMRTESTING, JACK	LMRTESTING,J	KALEIDOSCOP KALEIDOSCOP

• Double-click a patient record in the report results to open the Research Billing Review activity.

	A Non-Study Charges					
	Select All Deselect All					
	Biller Rvw Study Rvw Svc Da	te Post Date Code	Description		Qty	Amount
	01/01/2	1 01/07/21 1240000	001 HC SEMI-PRIVATE PSYCH ROOM DAILY		1	800.00
	01/02/2	1 01/07/21 1240000	001 HC SEMI-PRIVATE PSYCH ROOM DAILY	ht	1	800.00
2	Second Encounters					
	Serview History				Last reviewed: 02/11/21 11:11	AM by Tom Leonard
	© Charges					
	 Encounters 					
	V Review History				Last reviewed: 02/11/21 11:11 /	AM by Tom Leonard
	Research Correction				Mark Capica	Date as Paviewad
	Research Conection					Date as Neviewed
	A Study-Related - Bill to Study				Mark se	ervice date as review
		a Break Brake Brake	Description		Otv	Amount

• Transfer a charge from Research Billing Queue to either the study account or to the patient's account

The following buckets of charges appear in the Research Billing Review activity:

1. Study-Related - Bill to Study

- 2. Study-Related Bill to Insurance/Patient
- 3. Non-study Charges

In the Research Billing Review activity, verify that the patient's research visit charges are correctly disemiated.

If errors are noted, Use "Research Correction"

During your review, you can transfer a charge from one bucket to another if the charge is listed incorrectly. For example, if a patient comes in for a study-related visit and also receives a flu shot, the flu shot might be incorrectly listed as a study-related charge. In this case you would:

- 1. Select the check box next to one or more transactions and click <u>Research Correction</u>.
- 2. Indicate whether the charges are Research-Related, and enter the correct information.
- 3. When you are done, click on Mark Service Date as Reviewed. (Enter a comment if necessary.)