## AE - PI Guidance for reviewing an AE submitted on their behalf

Log into InfoEd with your unique username and password (if you need help email IRB@llu.edu)
Click on *Things to Do* in the Black bar

Home	My Profile	Locate My Records	Locate Records	Calendar	Messages	Things to Do	 Quick Find	Q

3) In large, white box, click on the blue IRB (LLeRA) number.

Assign	ments					Open 🗸	Test, Investigator	r ·
Drag a	column header	and drop it he	re to group by the	at column				
V	Module <b>Y</b>	LLeRA	PI T	Object <b>T</b>	Assignment <b>Y</b> Type	Status 🝸	Subject <b>Y</b>	Assigned
4	Human Subjects	5230004	Test, Investigator	Adverse Event	Dashboard	New Submission	IRB # 5230004 Adverse Event Submission Approval Required	13-Apr-2023 9:50:15 AM
Title Due Date			Test protocol to	o create AE inst	ructions for PI			
Review Category			Expedited					

4) Review the Adverse Event (AE) submission created on your behalf. Click on either the blue wording Adverse Event (to click page by page) OR the blue PDF (entire document combined).

RE	Accessing item as Delegate for Investigator T	Test		
ĭ	Human Subject Protocol - Adverse Event			
EW	Number: <u>5230004</u> Title: Test protocol to create AE instructions for PI PI: Test, Investigator Submitted: 13-Apr-2023 9:50:08 AM			
Ë	Form/Document Document Type	Added		Review Status
P	Adverse Event Adverse event	13-Apr-2023 9:50:14 AM	PDF	Un-Reviewed V
RODHE	Add Comments: To be shared with everyone $B I \underline{U} := \frac{1}{3} \iff \dot{\zeta} \land \blacksquare \blacksquare$		select a decisio	Approved
		OR		
				Abstain

5) As you review, if you'd like to make comments on anything, you may add them to the various boxes on the above screen.

6) When done reviewing the document, you can click on the X in the upper right corner.

7) Once reviewed, click on the Review Status pull-down and choose Reviewed.

REVIEW	Accessing item as Deleg Human Subject Protoco Number: <u>5230004</u> Title: Test protocol to cro PI: Test, Investigator Submitted: 12 Apr 202	gate for Investigator 7 ol - Adverse Event eate AE instructions for PI	Test		
HELP	Form/Document	Document Type Adverse event	Added 13-Apr-2023 9:50:14 AM	<u>PDF</u>	Review Status
R O U	Add Comments: To be shared with ever	yone	Select a decision:	Un-Reviewed Reviewed Not Applicable	
T E					
					Abstain

8) Under Select a decision, you may choose Approved or Disapproved; Abstain should not be used at this time.

REVIEW H	Accessing item as Dele Human Subject Protoc Number: <u>5230004</u> Title: Test protocol to c PI: Test, Investigator Submitted: 13-Apr-202	egate for Investigator ( col - Adverse Event reate AE instructions for Pl 23 9:50:08 AM	Test				
E L	Form/Document	Document Type	Added		Review Statu	IS	
P	Adverse Event	Adverse event	13-Apr-2023 9:50:14 AM	<u>PDF</u>	Reviewed	~	
R O U T	Add Comments: To be shared with eve	ryone		Select a decision:			
E					Disapproved		
					Abstain		

9) If you choose approved or disapproved, the below shows up – click OK and move on. If you choose disapproved, the routing stops. (email <u>IRB@llu.edu</u> for further instructions or call ext.44531)

## eracert.llu.edu says

You are about to complete your review. You will not be able to edit after this decision.



10) Screen will refresh:



11) The screen refreshes to the below showing the decision and comments (if any).

REVHE	Accessing item as De Human Subject Proto Number: <u>5230004</u>	legate for Investigat ocol - Adverse Event	or Test	II	comments added, they	Close Close	
н	Title: Test protocol to create AE instructions for PI PI: Test, Investigator Submitted: 11-Apr-2023 1:04:30 PM			M	vould show up here. 🗩	No Comments have been recorded	
ELP	Form/Document Adverse Event	Document Type Adverse event	Added 11-Apr-2023 1:04:38 PM	PDF	Review Status		
ROUHE	Adverse Event Adverse event 11-Apr-2023 1:04:38 F   Add Comments: Not Available in View Mode			My Decis Approved	ion is:		

12) You may close this window and go back to your main InfoEd login page – *Messages* - you should see the following entry that the AE is acknowledged:

Messages	Inbox 🗸	New Mail Switch Recipients	Test, Investig	ator 🗸	) Page 1 d	of 3 🕟 🕒	Select 🖂	Delete
IRB # 5230004: A	dverse Event Submi	ssion Acknowledgem	ent	nstitutional Review B	oard, IRB	Tue 11-Apr-	2023 13:11 PI	M

13) If you click on the blue wording you will see the following:



14) Your submission is complete and is routed to the IRB Analyst for review.

15) Once your submission has been reviewed and accepted by the IRB Analyst, it is routed to the IRB Chair for final review. When that review is complete, you will receive an email and see the following on your *Messages* screen in InfoEd.

Messages	Inbox V	New Mail Switch Recipients	Test, Investigator	Page 1 o	of 3 💽 🕲	Select 🔽	Delete
IRB # 5230004: Ad	verse Event		Institutional Review E	ioard, IRB	Thu 13-Apr-	-2023 08:19 AM	

16) When you click on the blue wording, the window opens to show the below:

😋 Reply 🖾 Reply All 🔄 Forward 📮 Save		Next 📫	Close 💥
From: Institutional Review Board, IRB	Recei	ved: 13-	Apr-2023
To: Dr. Test, Investigator - SM: Perinatal Biology			
cc:			
Subject: IRB # 5230004: Adverse Event			
This is a test alert from InfoEd Certification			
This is to inform you that the Adverse Event on the following study has been reviewed by the IRB or reported to the committee at the next scheduled meeting of the IRB.	chairpe	rson and	will be
IPR #• 5230004			
PI: Dr. Investigator Test			
Sponsor: Title: Test protocol to create AE instructions for PI<			
Submitted By: Mrs. Deborah Rodman			
Review Comments (if any):			
Please contact us if you have any questions.			
Thank you.			
Human Research and Compliance			
24887 Taylor Street • Suite 201 • Loma Linda, CA 92350 (909) 558-4531 (voice) • (909) 558-0131 (fax) • irb@llu.edu			

17) This adverse event is now Complete. You may forward this to your coordinator or if no coordinator, please keep a copy for your records in the event of an audit.