



**Introduction:** We have recently completed Phase 1 of creating communication between OnCore and IRBIS. This exciting change also allows for UNC-IRB actions to be pushed into OnCore for *non-oncology* studies. The following instructions outline functionality currently deployed.

There are two options that users can use to link data:

<b>Option 1</b> Import protocol information into IRBIS	<b>Option 2</b> Manually link data from IRBIS to OnCore via the My OnCore button in IRBIS
With this option, the title of the study, objectives, and staff list can be imported into IRBIS.	This option can be used to link studies already existing in both OnCore and IRBIS, meaning that a protocol shell exists in OnCore, and an IRBIS number has been assigned.
This can be used for studies that have a protocol shell newly created in OnCore, and do not have a submission record recorded in IRBIS yet.	

After either option is utilized for non-oncology studies, the completed UNC-IRB action will be pushed into in the Reviews tab of the PC Console in OnCore (see page six for further details).

## **Option 1: Import Protocol Information into IRBIS**

- 1. Log in to IRBIS
- 2. Select the **New Study** link and check the box in the OnCore area:





Linking OnCore Data to IRBIS

**URC** HEALTH

3. Type the protocol number in the box that appears and select the **Search** button:

Create a New Study
Create a New Study
Use the choices below to begin the process of creating your New Study. Several time saving options have been provided to help streamline the creation of your New Study.
OnCore.
My study is in OnCore and I would like to import that study into IRBIS.
Please provide your OnCore Protocol No: 07-04-22 Search

4. A pop-up window will appear with a preview of the study's protocol number, title, and name of the PI. Confirm this information is correct. Select the **Use this Study** button:

Create New Study From OnCore	
Verify On	Core Study Details
0	OnCore.
Protocol Number: 07-04-22 Title: IRBIS Test Principal Investigator: Sita	@email.unc.edu
Use this Study	Cance//Search Again

5. The next screen will feature three options. Select the **Choose** button for the appropriate option:

	Cre	ate a New Stu	dv			
Use the choices below to begin the pro- creation of your New Study.	cess of creating your Nev	w Study. Several time sa	ving options have been pr	ovided to help streamline the		
You are using OnCore ProtocolNo 07-04-22 as a template for your new Study. Title: IRBIS Test Principal Investigator: Sita						
	Full Form	Multi-Site	Rely On			
	My study is not JIT/118, NHSR, Exempt, or Rely on.	My study has personnel, organizations, or locations in addition to UNC-Chapel Hill and oversight is provided by the UNC IRB.	My study will have reliance on an External IRB.			
	Choose 😡	Choose 😡	Choose 😡			
Some research involving human subject	ts may be eligible for an	Exempt exemption which would in obves greater than minima	result in fewer application	and review requirements. This		





6. The study is created in IRBIS. The title and objectives as entered in OnCore will automatically populate in the IRBIS forms:

	>> 1. General Information Reference ID: 363321
	1. Project Title *
	Study Title
Title*	<ol> <li>Brief Summary. Provide a brief non-technical description of the study, which will be used in IRB documen reviewers can readily identify the content. PLEASE NOTE: THIS SECTION MAY BE EDITED BY THE IRB FC</li> </ol>
Objectives for the study	
	Objectives for the study
	body p

7. Select the **Save and Continue** button at the bottom of the page to advance to the Project Personnel page:

a 1.04	0. 10. ()
Save and Stay	Save and Continue

8. Upon advancing to the Project Personnel page, the Project Personnel Wizard pop-up window will appear. Select the appropriate staff members and update their roles as needed. Select the **Use the selected Staff** button when done:

Impor	ort Personnel from (	Dncore		
	Name	Role in OnCore	Role In IRBIS	Send Correspondance
Sit	ita	Principal Investigator	Principal Investigator 🗸	Yes O No
Da	anielle	Co-Investigator	Co-Investigator V	○Yes ○No
Je	ess	Protocol Creator	choose one 💙	◯Yes ◯No

9. The window will refresh and display the selected staff members and roles entered:

Liaison	Liaison Last Name First Name		Department Name	Role			
University of North Carolina at Chapel Hill (UNC-CH)							
۲		Sita	Office of Clinical Trials	Principal Investigator	<u>edit</u>	remove	
0		Danielle	Adams School of Dentistry Pediatric Dentistry	Co-Investigator	<u>edit</u>	remove	
0		Jess	Office of Clinical Trials	Study Coordinator	<u>edit</u>	remove	





The imported information will be available in IRBIS. Each staff member with a checkbox checked and a valid role selected will be imported.

UNC-IRB actions will be pushed in OnCore after the review process is complete. See page 6 for more information.

### Option 2: Manually link data from IRBIS to OnCore via the My OnCore button in IRBIS

1. Log in to IRBIS and select the **My Studies** link and click on the hyperlink for the appropriate study:



2. Select the Reference ID hyperlink :

All Submissi	Il Submissions for IRB Number 22-1566 Search:									
Reference	ID ¢	Date Routing Complete 🗘	Submission Type 🗘	Submission Status 0	Full Board Agenda 🗘	Action Date 0	Letters			
363323 7/12/2022		Initial	Approved	n/a	7/12/2022					
Showing 1 to	howing 1 to 1 of 1 entries									

3. Select the My OnCore button on the Application Status page:



4. Enter the protocol number in the pop-up window that appears:







5. A new pop-up window will appear. The protocol number, title, and principal investigator will be listed. Select the checkbox at the bottom of the pop-up window:

Link My OnCore Protocol	
OnCore.	
Protocol Number: 07-11-22	
Title: IRBIS	
Principal Investigator: Danielle	
U wish to link my IRBIS Study (IRB ID 22-1566) to the	OnCore Protocol above.

6. A new set of buttons will appear on the bottom of the pop-up window. Select the Use this Study button:

Oncore	
Link My	OnCore Protocol
	OnCore.
Protocol Number: 07-11-22	
Title: IRBIS	
Principal Investigator: Danielle	
I wish to link my IRBIS Study	(IRB ID 22-1566) to the OnCore Protocol above.

7. A warning window will appear. Click **OK** if you wish to proceed with linking the study:



The study in IRBIS will be linked to the protocol shell in OnCore.



Linking OnCore Data to IRBIS



# UNC-IRB Review Information in OnCore for Non-Oncology Studies

After a UNC-IRB action is completed by IRBIS staff, the IRB information will appear in OnCore. To view the information:

- 1) Navigate to PC Console > Reviews > IRB
- 2) Select the Details hyperlink next to the appropriate review
- 3) The IRB Review Details page will appear

RI											Add
	Review Date	Submit Date	IRB Committee	Review Reason	Review Type	Review No.	Action	Action Date	Expiration Date	Delete?	
1.	07/05/2022	07/05/2022	UNC IRB	Initial Review	Expedited	506841	Approved	07/05/2022	02/01/2025		Details
											Edit

### Example 1: Initial or Renewal/Continuing Review

🛇 OnC	Core. Menu =	CRA Co	onsole A	.dmin 🔫									
	$\Delta $					٦.							
RB Rev	iew Details										?		
UNC-Chape	el Hill										Protocol No.:07-11-22		
Review Date	07/12/2022	Submit Date	nit te 07/12/2022		Committee	UN	IC IRB	Review Reason	Initial Review	Review Type	Expedited		
Action	Approved	Action Date	on 07/12/2022		Expiration Date	07/	/11/2023			Review No.	506843		
Summary Yes Votes		No Votes	No Votes				Institution UNC-Chapel H			ill			
Details													
Туре	Amendment No.				Version	ion Date Description Comments					Reconsent Required?		
No records found													
Reviewers													
Reviewer T	Reviewer Type					er			Attended?				
No information entered													
Communica	ations												
Communica	ation Type	Sent To	Date	Resp. Rec	qd?	f? Responded By		Response Date Re		Response	Comments		
					No info	rmati	on entered						
Global Ame	andmonte												
Change Type Amendment No Versi				ion Date	Change Description Comments			Comments		Reconsent Required?			
No records found										rioquied:			
											Close		
					© 202	22 Adv	varra, Inc.						



Linking OnCore Data to IRBIS



#### RESEARCH

### **Example 2: Administrative Review**

For a completed Administrative Review, you will see additional text entered in the Summary field. The Expiration Date field will also be blank.

IRB Review Details ?															
UNC-Chapel Hill Protocol No.:06-29-22															
Review Date	07/05/2022	2	Submit Date 07/05/2022 C		ommittee	UNC IRB Re Res		Review Reason	Review Reason Initial Review		Revi Ty	ew pe	Expedited		
Action	Approved	Approved Action Date 07/05/2022				xpiration Date	piration Date					Revi	ew Io.	506841	
Summary	Summary Admin Annual Review Date: 07/04/2023														
Yes Votes		No Votes					Abstain Votes Institution UNC-Chapel Hill					Hill			
Dataile															
Туре	Type Amendment No.				Version	Version Date Description			Comments			Reconsent Required?			
	No records found														
Reviewers															
Reviewer Type							Reviewer Attende					ed?			
No information entered															
Communications															
Communication Type Sent To Date Resp. Rec				Resp. Req	d? Responded By Respon			nse (	nse Date Response		•	Comments			
No information entered															
Global Am	endments														
Change Type Amendment No. Versi					on Date Change Description			Comments			Reconsent Required?				
No records found															
														Close	
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Note: Regardless of review type, you will still need to add related attachments, such as consent forms.