

## eReg Guidance Document IRES IRB→eReg Integration

### Contents

Acronyms	. 2
IRB→eReg Integration	. 2
IRB Currently Integrated with eReg at Yale	. 2
Preparing Your eReg Protocol Binder to Enable the IRB Integration	. 2
IRES IRB $ ightarrow$ eReg: Protocol Set-Up	. 2
Documents Included in the IRB $ ightarrow$ eReg Integration	. 5
Timing of Document Flow	. 5
Filing Documents from the Document Inbox	. 5
Additional Resources	. 6





#### Acronyms

eReg: Advarra's eRegulatory management system

**IRES IRB:** Yale University's electronic submission and review system for human subjects research studies.

eIRB: An electronic Institutional Review Board system

## IRB→eReg Integration

The IRB $\rightarrow$ eReg integration is a data interface between an eIRB system and eReg that links protocols between the systems. Protocol Linking between the IRB system and eReg allows designated documents to flow into eReg from the IRB system, reducing double data entry. Designated documents of linked protocols will populate in the eReg protocol's Document Inbox, where each document can be reviewed and filed.

#### **IRB** Currently Integrated with eReg at Yale

• Yale University IRB (IRES IRB)

If your protocol is utilizing the Yale University Institutional Review Board as the IRB of record, you can take advantage of the integration by linking the protocol's eReg binder to its record in the IRES IRB system. If your protocol is being reviewed by an external IRB, documents will not flow into eReg.

Please note that only local site documents and finalized study-related templates will flow into a protocol's Investigator's Site File (ISF or ISF/TMF combo) in eReg. Sponsor-level documents will not flow through these interfaces into a stand-alone Trial Master File (TMF) in eReg.

\*We will be launching a second eIRB integration between Advarra IRB (CIRBI) and eReg in the near future.

## Preparing Your eReg Protocol Binder to Enable the IRB Integration

The following steps must be completed in eReg to link your protocol's eReg binder to its IRB record and for documents to flow through the interface. If any step is not properly completed, the link will not be created, and the integration will not work.

#### IRES IRB → eReg: Protocol Set-Up

1) Ensure the IRES IRB Protocol Number is properly listed in the IRB Protocol Number field within the eReg Details section of your protocol.



a. All of our eReg protocol binders are imported from OnCore. Because of this, the IRB Protocol Number field is populated automatically from what is listed in OnCore. Check to ensure the number listed in this field is correct as this number is the link to the IRES IRB protocol record. To check this field, click on the **Details** section and scroll down to the **IRB Protocol Number** field. If this number is incorrect, please contact <u>ereg.support@yale.edu</u> and we will work to update it.

Protocols > 1506016099 > 1	Details		3
Select Protocol	☆ S Protocol: 150	6016099	Actions -
Document Inbox			
Overview	Details		C Edit
Summary			
Details	Protocol Number	1506016099	
Organizations	Title		
Study Contact List			
Study Logs			
Site Monitoring	Short Title		
Staff Training	NCT Number		
SOPs	Sponsor		
Notes To File (NTF)	Departments		
Regulatory Documents			
Staff	Study Site	Yale University - Yale University	
Financial Disclosure Forms	IRB Protocol Number	1506016099	

2) Add Yale Institutional Review Board as an organization.a. Click on Organizations in the lefthand column.

eREG



V1.0 06-Mar-2024 Page 3 of 6





b. Click Add Organization

☆	☆ S Protocol: 1506016099 Actions ▼					
C	Organizations					+ Add Organization
	Organization 1	IRB?	Laboratory?	Start Date	Stop Date	Documentation Status
				No records found.		

c. Select **Yale University Institutional Review Board** from the drop-down menu and enter the appropriate start date for your protocol. Then click **Create**.

Add Organization					
	Organization *	Yale L	Jniversit	y Institutional Review ×	; •
	Start Date *	02 Jan	2022		
	Stop Date				
	IRB? *	Yes	No		
	Laboratory? *	Yes	No		
				✓ Create	Cancel

- Ensure the Yale University Institutional Review Board Document Inbox is listed in the Document Inbox Section.
  - a. Click on **Document Inbox** in the left-hand column and ensure **Yale University Institutional Review Board** is listed as an inbox option.

Protocols > 15060160	99	
Select Protocol	★ S Protocol: 1506016099	Actions -
Document Inbox	Expand All   Collapse All	
Overview	For Figure 4. April 1997 (1997)	
Summary	Yale University Institutional Review Board (0) >	
Details		
Organizations		





# **GUIDANCE DOCUMENT**

#### Documents Included in the IRB→eReg Integration

Approval and determination letters along with documents finalized in the IRES IRB system will flow from IRES IRB into eReg. If finalized documents are watermarked by the IRB, those watermarked copies will be sent through the interface.

Please note that the following files types cannot be accepted by eReg: .bat, .cmd, .com, .exe, .js, .jse, .msc, .ps1, .vbe, .vbs, .wsf, .wsh

Documents contained within the following sections in IRES IRB, will flow to eReg upon IRES IRB finalization/approval:

- Protocol
- Local Site Documents (Consent Forms, Recruitment Materials and Other Attachments)
- Study-Related Documents (Consent Form Templates, Recruitment Material Templates, Other Attachments)
- Drugs
- Devices

#### **Timing of Document Flow**

Upon finalization in the IRES IRB system, documents will flow to eReg. It may take up to 5 minutes for all documents to populate in the protocol's Document Inbox in eReg. Documents are sent in batches, so they may not all appear at the exact same time.

Documents will flow to eReg when any of the following review types are finalized with a Review Complete Status and the determination/approval letter has been sent:

- Initial Review
- Continuing Review
- Continuing Review with Modification
- Modification
- Reportable New Information (RNI)

#### Filing Documents from the Document Inbox

When documents are sent to a protocol's Document Inbox in eReg, they can be reviewed and filed into the applicable protocol Section/Requirement directly from the Inbox.

- 1. Select the download icon to open the document and confirm it is accurate.
- 2. Once confirmed, click the **Review and File** hyperlink to file the document in your eReg protocol binder.





Protocols > 2000036697			
elect Protocol	★ & Protocol: 2000036697	,	Actions
cument Inbox 11	Expand All   Collapse All		
rerview			
ummary	Yale University Institutional	Review Board (11) 🗸	
Details	Document Name 1	Received Date	
Clinical Study Report (Results)		1.	2.
onsent Documents and HIPAA	Correspondence_for_RNI00003107.pdf	19 Dec 2023	Review and File
uthorization Forms	Consent form template 2	.▲ 14 Dec 2023	✓ Review and File
elegation of Authority	Correspondence_for_2000036697.pdf	▲ 14 Dec 2023	✓ Review and File
elegation of Authority (Paper)	Device Attachment 2	▲ 14 Dec 2023	✓ Review and File X Reject
vestigational Product	Drug Attachemnt-2	▲ 14 Dec 2023	✓ Review and File X Reject
R Approvals and	Local Recruitment 2	▲ 14 Dec 2023	✓ Review and File
Acknowleddements			

Complete the fields in the **Review and File** pop-up window and click **File**. The document will now be deleted from the Document Inbox and be filed in the Section and Requirement you selected.

Please refer to the eReg Guidance Document *Investigator Site File Regulatory Templates*, located on the YCCI eReg website, for suggested naming conventions and tips on using Effective and Valid Until dates in eReg.

Review and File		×
~		
Section *	•	
Requirement *	Ŧ	
New Version of <sup>(1)</sup> Existing Document	T	
Document Name *	Correspondence_for_RNI00003107.pdf	
Effective Date	19 Dec 2023	
Valid Until		
	✓ File	Cancel

#### **Additional Resources**

- eReg Guidance Document Investigator Site File Regulatory Templates: https://medicine.yale.edu/ycci/researchservices/systems/ereg/
- eReg Learning Portal (must be logged into eReg to access the Learning Portal)
- YCCI eReg website: <u>https://medicine.yale.edu/ycci/researchservices/systems/ereg/</u>
- eReg Support: <u>ereg.support@yale.edu</u>

V1.0 06-Mar-2024 Page 6 of 6

