

Generating Expected Documents and Transmittals

Single Document Received and Study Item Exists

Use this method to create expected documents one at a time for Study Items that already exist:

1. Locate the study item
2. Choose create [Expected Document](#) (shown below)
3. Expected Document will be created and present in your Work Area
4. Navigate to your [Work Area](#)
5. Finish [Indexing](#) and generate transmittal



The screenshot displays a list of three documents in a table-like format. Each row represents a document with the following details:

- Confidentiality Agreement**: Document Type ID: 105.02, CR017437 / FRANCE / 6657, Level: Site, Document Status: (blank), Due Date: 23-Sep-2013, Milestone: Site Milestone - Site Initiation.
- Financial Disclosure Form - José O. Ruivo**: Document Type ID: 105.18, CR017437 / MEXICO / 1003, Level: Site, Document Status: (blank), Due Date: 17-Sep-2013, Milestone: Site Milestone - Site Initiation.
- Investigator Regulatory Agreement**: Document Type ID: 105.17, CR017437 / UNITED STATES / 5222, Level: Site, Document Status: (blank), Due Date: 10-Sep-2013, Milestone: Site Milestone - IIP Approval.

An 'ACTIONS' menu is open on the right side of the interface, listing the following options: Mark as Fulfilled..., Create Expected Document, Generate Transmittal, Upload To Study Item..., and View Audit Trail... The 'Create Expected Document' option is highlighted.

Single Document Expected and Study Item Exists

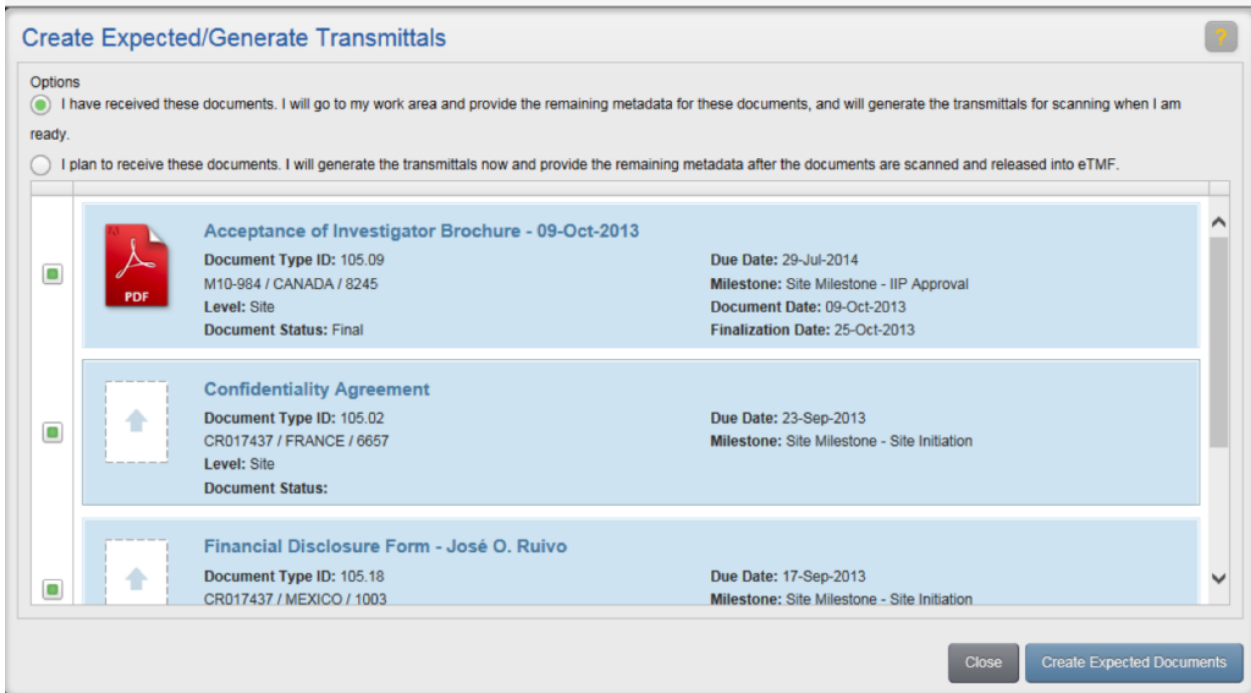
Use this method to create a single expected document if a matching Study Item already exists and you expect to receive and scan the document, but you don't yet have the document:

1. Locate the study item
2. Choose Generate Transmittal
3. A [Transmittal](#) (cover sheet) will open for you to print
4. Expected Document will be created in your Work Area – no more action needed now
5. When the document is received, scan it in with the transmittal printed in step 3.

Create Multiple Expected Documents When Matching Study Items Exist

If study items already exist for multiple expected or received documents then:

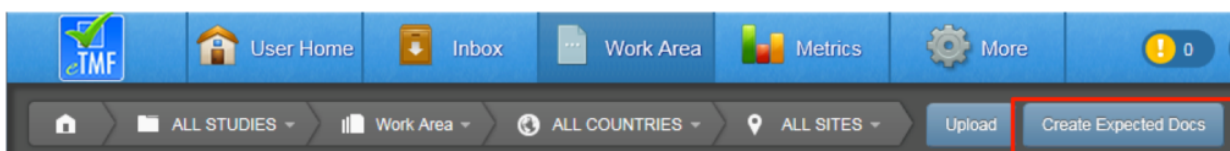
1. Locate the study items and add to the Clipboard
2. From the Clipboard, choose Generate Expected Document.
3. [Create Expected/Generate Transmittals](#) dialog will display
Note: Up to 50 Study Items can be processed at once.
4. From the “Create Expected / Generate Transmittals” screen, shown below,
choose “I have received...” if you have the documents.
choose “I plan to receive...” if you do not have the documents.



Expected and Received Documents Without Matching Study Items

If you have or expect documents, but matching Study Items do not exist, you will need to create Expected Documents and index to proposed Study Items.

To begin, use the Create Expected Docs button in Work Area List or Details view, shown below.



The “Create Expected Documents” screen, shown below, will allow you to create up to 100 Expected Documents at a time. Be sure not to use this function when Study Items do not exist as considerably more indexing is needed.

Create Expected Documents

Use this screen to plan for scanning of ad-hoc documents and any other documents for which study items do not already exist. The expected documents will be created in your work area where you can match to study items, provide metadata and generate transmittals. In general, if study items already exist for these documents, it is more efficient to locate the study items and create expected documents for them as the manual step of matching to a study item will not be needed. You can create a maximum of 100 expected documents during any one operation.

Study Country Site
Select study Select country Select site Apply selections

No documents to create...

1 Add documents Remove selected documents

Cancel Create Documents

Enter the number of documents you want to create and optionally, study, country, site
Click Add Documents.

Create Expected Documents in Bulk

1. You can mix and match studies, countries and sites
2. Each Expected Document is given a temporary name ("Expected Document - 1") – change to a more meaningful value if desired
3. Click Create Documents when done
4. Expected Documents will be created in your [Work Area](#), where you can complete desired indexing and generate Transmittals.

Create Expected Documents



Use this screen to plan for scanning of ad-hoc documents and any other documents for which study items do not already exist. The expected documents will be created in your work area where you can match to study items, provide metadata and generate transmittals. In general, if study items already exist for these documents, it is more efficient to locate the study items and create expected documents for them as the manual step of matching to a study item will not be needed. You can create a maximum of 100 expected documents during any one operation.

Study	Country	Site	
<input type="text" value="8931-019"/>	<input type="text" value="AUSTRALIA"/>	<input type="text" value="AU-1005-Antônio O. Gomes"/>	<input type="button" value="Apply selections"/>

<input type="checkbox"/>	File Name	Study	Country	Site	
<input checked="" type="checkbox"/>	Expected Document - 1	8931-019	AUSTRALIA	AU-1005-Antônio O. Gomes	<input type="button" value="Clear selections"/>
<input checked="" type="checkbox"/>	Expected Document - 2	8931-019	AUSTRALIA	AU-1005-Antônio O. Gomes	<input type="button" value="Clear selections"/>
<input checked="" type="checkbox"/>	Expected Document - 3	8931-019	AUSTRALIA	AU-1005-Antônio O. Gomes	<input type="button" value="Clear selections"/>
<input checked="" type="checkbox"/>	Expected Document - 4	8931-019	AUSTRALIA	AU-1005-Antônio O. Gomes	<input type="button" value="Clear selections"/>
<input checked="" type="checkbox"/>	Expected Document - 5	8931-019	AUSTRALIA	AU-1005-Antônio O. Gomes	<input type="button" value="Clear selections"/>
<input checked="" type="checkbox"/>	Expected Document - 6	8931-019	AUSTRALIA	AU-1005-Antônio O. Gomes	<input type="button" value="Clear selections"/>

<input type="text" value="10"/>	<input type="button" value="Add documents"/>	<input type="button" value="Remove selected documents"/>
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<input type="button" value="Cancel"/>	<input type="button" value="Create Documents"/>
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