

3.5.2 View Event Definitions

To view the Event Definitions for the current Study:

1. Access the Build Study page by selecting Tasks > Build Study.
2. For the Create Event Definitions row, click the View icon in the Actions column.
The Manage All Event Definitions page opens, listing all Event Definitions created for the current Study. The Populated column indicates if any data has been entered for any of the CRFs for the Event.

Manage All Event Definitions in Study Docetaxel in Patients With Completely Resected NSCLC

Found 5 Definitions [Find](#) [Show More](#)

Order	Name	OID	Repeating	Type	Category	Populated	Date Created	Date Updated	Actions
1	Registration Visit	SE_REGISTRATIONVISIT	No	Scheduled		Yes	05-Jul-2011 (agoodwin)	06-Jul-2011 (agoodwin)	
2	Initial Treatment	SE_INITIALTREATMENT	No	Scheduled	Treatment	Yes	05-Jul-2011 (agoodwin)	06-Jul-2011 (agoodwin)	
3	Follow-up Treatment	SE_FOLLOWUPTREATMENT	Yes	Scheduled	Treatment	Yes	05-Jul-2011 (agoodwin)	06-Jul-2011 (agoodwin)	
4	Adverse Events	SE_ADVERSEEVENTS	No	Unscheduled	Adverse Events	Yes	05-Jul-2011 (agoodwin)	06-Jul-2011 (agoodwin)	
5	Completion Visit	SE_COMPLETIONVISIT	No	Scheduled		Yes	31-Mar-2012 (DarcyManagone)	31-Mar-2012 (DarcyManagone)	

[Go back to the Build Study page](#)

3. To help you find an Event Definition, you can type text in the Find field.
4. To view the CRFs and versions assigned to each Event, click Show More at the top of the table.
The following example is a partial view of the page with Show More selected.

Manage All Event Definitions in Study Docetaxel in Patients With Completely Resected NSCLC

Found 5 Definitions [Find](#) [Hide](#)

Order	Name	OID	Repeating	Type	Category	Populated	Date Created	Date Updated	CRFs	Default Version	Actions
1	Registration Visit	SE_REGISTRATIONVISIT	No	Scheduled		Yes	05-Jul-2011 (agoodwin)	06-Jul-2011 (agoodwin)	Verification of Informed Consent	v2.0	
									Eligibility	v1.0	
									Physical Exam	English	
2	Initial Treatment	SE_INITIALTREATMENT	No	Scheduled	Treatment	Yes	05-Jul-2011 (agoodwin)	06-Jul-2011 (agoodwin)	Concomitant Medications	v1.0	
									Physical Exam	English	
									Agent Administration	v1.0	








5. To view details for an Event Definition, in the Actions column, click the View icon for that Event.
The View Event Definition page opens.

View Event Definition

Name:	Registration Visit
oid:	SE_REGISTRATIONVISIT
Description:	
Repeating:	No
Type:	scheduled
Category:	

CRFs

Click the "up/down" arrow icons in the "Order" column in the following table to change the order of all CRFs.

Order	Name	Required	Double Data Entry	Password Required	Default Version	Hide CRF	Null Values	Source Data Verification	Status	Actions
	Verification of Informed Consent	Yes	No	No	v2.0	false		100% Required	available	
 	Eligibility	Yes	No	No	v1.0	false		100% Required	available	
	Physical Exam	Yes	No	No	English	false		Partial Required	available	







[Go Back to Definition List](#)

- To view details for any of the CRFs shown on the View Event Definition page, for that CRF, click the View icon in the Actions column. The View CRF Details page opens, listing the CRF versions for that CRF. To view details for any of the versions, click the View icon for that version from the Action column.

View CRF Details

Name:	Physical Exam
Description:	Physical Exam
OID:	F_PHYSICALEXAM

Versions

Version Name	oid	Description	Status	Revision Notes	Action
English	F_PHYSICALEXAM_ENGLISH	Physical Exam	available	agoodwin 2011-03-09	  
Español	F_PHYSICALEXAM_ESPAOL	Physical Exam	available	agoodwin 2011-03-09	  

Studies Using This CRF For Data Entry

Rules

- ▶ [Run All Rules for this CRF](#)
- ▶ [View Rules for this CRF](#)

[Exit](#)

Functional approval by Laura Keita. Signed on 2016-03-30 4:32PM

Approved for publication by Ben Baumann. Signed on 2016-03-31 10:12AM

Not valid unless obtained from the OpenClinica document management system on the day of use.