

3.1 View Study

To see the configuration for the current Study or Site, and the users assigned to it, select Tasks > View Study. The page displays the configuration details for the Study or Site. Following are the tasks you can perform from the page, if your user Role has appropriate permission:

- **Download Study Metadata:** At the top of the page is a link to the Study metadata. Click the link to download the Object Identifiers (OIDs) for the Study. The OIDs are required for Data Import and for creating Rules in an XML-formatted file, and can be useful when extracting data to files that use certain formats.
- **View Definitions:** When viewing the tables on this page, click any of the links in the Name column to view the definition at the clinicaltrials.gov website.
- **Overview:** The Overview section presents information about the overall Study or Site.
- **View Study Details (Sections A to F):** Click the link for any section to view details for it.
- **Sites:** When the current Study or Site is set to the Study level, the Sites section shows all Sites in the Study. For details about a Site, click the View icon.
- **Event Definitions:** Lists the Event Definitions. Click the View icon for an Event to see all CRFs for it, and to access CRF details.
- **Users:** Lists the users assigned to the Study or Site. Click the View icon for a user to access more information.

For more information any of the items on the View Study page or how to change them, see [Build Study](#).

View Study Page. The Unique Protocol ID item is a link that displays a definition when you click it:

Docetaxel in Patients With Completely Resected NSCLC





Download the study metadata [here](#). Click to open in your browser, or right click (option click for Mac users) and select Save as to save the file to your computer. (Please note, you will still need to get the Study Subject OIDs from the Subject Matrix by selection the 'Show More' link in the upper right of the table.)

Overview





Name:	Docetaxel in Patients With Completely Resected NSCLC
Unique Protocol ID:	R01-123456
OID:	S_R0112345
Principal Investigator:	Thomas Katz MD, PhD
Brief Summary:	Administering chemotherapy drugs such as Docetaxel after surgery, may kill any tumor cells that remain post surgery.
Owner:	agoodwin
Date Created:	02-Jul-2011

- View Study Details: [SECTION A: Study Description]
- View Study Details: [SECTION B: Study Status and Design]
- View Study Details: [SECTION C: Conditions and Eligibility]
- View Study Details: [SECTION D: Facility Information]
- View Study Details: [SECTION E: Related Information]
- View Study Details: [SECTION F: Study Parameter Configuration]








Sites: (4 Sites)

Name	OID	Principal Investigator	Status	
Cambridge Center for Surgical Oncology	S_R0112345_6657	Thomas Katz MD, PhD	available	
Center for Cancer Research at Cambridge	S_R0112345_7640	Thomas Katz MD, PhD	available	
Somerville Cancer Research Consortium	S_R0112345_7258	Thomas Katz MD, PhD	available	
Somerville Medical Center	S_R0112345_8478	Thomas Katz MD, PhD	available	

Event Definitions: (4 Definitions)

Name	OID	Description	# of CRFs	
Registration Visit	SE_REGISTRATIONVISIT		3	
Initial Treatment	SE_INITIALTREATMENT		3	
Follow-up Treatment	SE_FOLLOWUPTREATMENT		3	
Adverse Events	SE_ADVERSEEVENTS		1	

Users: (23 Users)

User Name	First Name	Last Name	Role	Study Name	Status	
agoodwin	Alicia	Goodwin	Data Manager	Docetaxel in Patients With Completely Resected NSCLC	available	
bbaumann	Ben	Baumann	Data Manager	Docetaxel in Patients With Completely Resected NSCLC	available	
bb_investigator	Ben	Investigator	Data Specialist	Cambridge Center for Surgical Oncology	available	
ag_monitor	Alicia	Monitor	Monitor	Docetaxel in Patients With Completely Resected NSCLC	available	
mfreeman_crc	Max	Freeman	Data Entry Person	Somerville Cancer Research Consortium	available	
mfreeman_crc	Max	Freeman	Data Entry Person	Somerville Medical Center	available	
jsmith_crc	Jon	Smith	Data Entry	Cambridge Center for Surgical Oncology	available	

Approved for publication by Ben Baumann. Signed on 2014-03-24 8:38AM

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