

Copy of Selecting Sites for Study Subject Records Using ICD-O-3 Codes - Include v4.4 - ALT 2/13/2024 v2.0

For trials that use ICD-O-3 disease coding, select a site to associate with a study subject.

How to Search for Sites

1. Select the trial you want to work with by following instructions in [Searching for and Selecting Your Trials](#), and clicking the corresponding NCI Trial Identifier link.
2. Click **Add Study Subject**.
The Add Study Subject panel appears on the right-hand side of the page.

Study Subject 29

Show/Hide Export

Search ALL...

Filter Options

NCI-2010-

Lead Organization Trial ID

Lead Organization

Principal Investigator

Add Study SubjectDelete

Study Subject ID ↑ ↓	Participating Site ↑ ↓	Registration Date ↑ ↓	Subject DOB ↑ ↓	Subject Sex ↑ ↓	Subject Race ↑ ↓	Subject Ethnicity ↑ ↓	Action
		01/10/2024	03/1993	Female	Black or African American	Not Hispanic or Latino	
		06/13/2008	02/1980	Female	Asian	Not Hispanic or Latino	
		06/23/2008	02/2001	Male	Asian	Hispanic or Latino	

Study Subject 29

Show/Hide Export

Add Study Subject

NCI-2010-

Lead Organization Trial ID

Lead Organization

Principal Investigator

Required fields are marked with an asterisk (*)

Study Subject ID *

Study Subject Birthdate *

MM/YYYY

Study Subject Sex *

Select

Study Subject Race *

Select

Study Subject Ethnicity *

Select

Study Subject Country *

United States

Study Subject Zip Code *

Study Subject Zip Code

Registration Date (MM/DD/YYYY) *

mm/dd/yyyy

Disease Terminology *

ICD-O-3

Disease *

8253/2: Adenocarcinoma in situ of the lung, mucinous

Disease Site *

Participating Site *

Select

Study Subject ID ↑ ↓

Participating Site ↑ ↓

Registration Date ↑ ↓

Subject DOB ↑ ↓

Subject Sex ↑ ↓

		01/10/2024	03/1993	Female
		06/13/2008	02/1980	Female
		06/23/2008	02/2001	Male
		09/04/2008	05/2008	Female
		09/23/2008	03/1996	Male
		10/31/2008	06/1988	Female

Study Subject 29

Show/Hide Export

Add Study Subject

NCI-2010-

Lead Organization Trial ID

Lead Organization

Principal Investigator

Study Subject ID *

Study Subject Birthdate *

mm/dd/yyyy

Study Subject Sex *

Select

Study Subject Race *

Select

Study Subject Ethnicity *

Select

Study Subject Country *

United States

Study Subject Zip Code *

Study Subject Zip Code

Registration Date (MM/DD/YYYY) *

mm/dd/yyyy

Disease Terminology *

ICD-O-3

Disease *

8253/2: Adenocarcinoma in situ of the lung, mucinous

Disease Site *

Participating Site *

Select

Study Subject ID ↑ ↓

Participating Site ↑ ↓

Registration Date ↑ ↓

Subject DOB ↑ ↓

Subject Sex ↑ ↓

- To assign a site to the study subject, click the spyglass icon in the **Disease Site** field. The Search Sites window appears.

Search Sites

Site Name: Site Code: Site Code System:

Site Name	Site Code	Site Code System	Display Name	Select
No results to display.				

Show:

- In the **Site Name** field, type part or all of the site being studied. The Site Code System, **ICD-O-3** (International Classification of Diseases for Oncology, 3rd Edition) is preselected for you.



Search tips

Type as many letters of the site name as possible to reduce the number of search results. The system adds wildcards on both sides of the search string (the series of letters you type) for you implicitly. You can type wildcard symbols (%) between characters of the string as necessary.

- Press **Enter**, or click **Search**.
The system searches for the site in the database and returns a list of results.

Search Sites

Site Name: Site Code: Site Code System:

Site Name	Site Code	Site Code System	Display Name	Select
BRONCHUS AND LUNG	C34	ICD-O-3	BRONCHUS AND LUNG	Select
Lower lobe, lung	C34.3	ICD-O-3	Lower lobe, lung	Select
Lung, NOS	C34.9	ICD-O-3	Lung, NOS	Select
Middle lobe, lung	C34.2	ICD-O-3	Middle lobe, lung	Select
Overlapping lesion of lung	C34.8	ICD-O-3	Overlapping lesion of lung	Select
Upper lobe, lung	C34.1	ICD-O-3	Upper lobe, lung	Select

Show:

- Navigate to the site being studied, and click **Select**. Refer to [Working with Accrual Tables and Search Results](#). The system populates the Site field for you.