

Selecting Diseases for Study Subject Records

The procedure for searching for diseases while adding or entering study subject records is the same as that for searching for them using the Disease Search menu. The difference is that in addition to searching for diseases, you can select them for association with the study subject record.

How to Search for and Select Diseases

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. At the bottom of the **Search Study Subject** section, click **Add New Study Subject**. The Add Study Subject page appears.

Add Study Subject

Study Subject ID: *

Study Subject Birth Date (MM/YYYY): *

mm/yyyy

Study Subject Gender: *

--Select--

Study Subject Race: *

American Indian or Alaska Native

Asian

Black or African American

Native Hawaiian or Other Pacific Isl

Not Reported

Unknown

White

To select multiple races, select one race, and then press and hold the CTRL key as you select the other(s).

Study Subject Ethnicity: *

--Select--

Study Subject Country: *

United States

Study Subject Zip Code:

Registration Date: *

mm/dd/yyyy

Study Subject method of payment:

--Select--

Disease: *

Look Up

Participating Site: *

--Select--

Save

Cancel

3. To assign a disease to the study subject, next to the **Disease** field, click **Look Up**. The Search Diseases window appears.

Search Diseases

Disease Name:

myel

Disease Code:

Disease Code System:

SDC


Search

Cancel

4. In the **Disease Name** field, type part or all of the disease/condition or site being studied, or, in the **Disease Code** field, enter part or all of the disease or site code.

Search tips


Type as many letters of the disease/condition or 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.

 The following table lists codes for disease not specified, healthy volunteer, and donors:

Category	ICD-10	SDC	ICD9	ICD-O-3
Disease not specified	Z1000	80000001	V100	7001/1
Healthy volunteer	Z76.3	80000000	V99	7002/0
Donors	Z52.9	(NA)	(NA)	(NA)
Unknown Primary Site	(NA)	(NA)	(NA)	C80.9

5. From the **Disease Code System** drop-down list, select one of the following:

- **ICD-9** (International Classification of Diseases, 9th Revision)
- **ICD-10** (International Classification of Diseases, 10th Revision)
- **ICD-O-3** (International Classification of Diseases for Oncology, 3rd Edition)
- **SDC** (CTEP's Simplified Disease Classification)

 If the trial has at least one existing study subject record, the Disease Code System displays only the code system associated with the existing record(s). This ensures that all subjects in the study share the same terminology.

6. Press **Enter**, or click **Search**.

The system searches for the disease/condition in the database, and returns a list of results.

Search Diseases

Disease Name:
Disease Code:

Disease Code System:

Show

Search:

Name	Code	System	Menu Display Name	Select
Treatment related acute myeloid leukemia	10066353	SDC	Treatment related AML	<input type="button" value="Select"/>
Myeloma, NOS	10028566	SDC	Myeloma, NOS	<input type="button" value="Select"/>
Myelodysplastic syndrome, NOS	10028534	SDC	Myelodysplastic syndrome, NOS	<input type="button" value="Select"/>

7. Navigate to the disease/condition being studied, and click **Select**. Refer to [Working with Accrual Tables and Search Results](#). The system populates the Disease field for you.