

# Adding Groups - Include v4.4

You can add one or more groups to a trial according to the number specified in the trial's design details. See [Abstracting Non-Interventional Trial Design](#).

## How to Add Groups

1. Search for the trial of interest. For instructions, refer to [Searching for Trials in PA](#).
2. In the search results, click the NCI Trial Identifier link for that trial. The Trial Identification page appears.
3. On the **Trial Identification** page, check out the trial. For instructions, refer to [Checking In and Checking Out Trials](#). (This checkout step is optional for Super Abstractors.)
4. On the **Scientific Data** menu, click **Groups/Cohorts**. The *Groups* page appears, with or without any group records displayed.
5. Click **Add**. The *Add Group* page appears. The interventions that have been abstracted previously are displayed on the right side of the page.

Add Group

Group Details

Label\*

characters left

62

Description\*

1000 characters left

Intervention Assignment

Assignment	Name	Description
<input type="checkbox"/>	Laboratory Biomarker Analysis	Correlative studies

Save

Reset

Cancel

6. In the various fields, specify the appropriate information. The following table describes the fields. An asterisk (\*) indicates a required field.

You can expand text fields and table cells to reveal all of their content

To increase the size of a text field or table cell, click and drag the lower right corner handle.

(Max 1000 Chars )

Inclusion	Serum Testosterone =< 50 ng/dL (for patients who have not had bilateral orchiectomy)
Exclusion	Prior treatment with cytotoxic chemotherapy

Field	Instruction/Description
Label*	Enter the descriptive name of the group.
Description*	Enter a brief description of the group.
Assignment	Select the check box(s) in the column for the intervention(s) assigned to the current group.

7. Repeat the steps above until all groups have been assigned an intervention and all interventions have been assigned to at least one group.
8. Click **Save**.