

# Add arm0

After *Epochs* are added to a study, next step is to add an arm to each of those epochs. To add an *Arm* to an *Epoch*, select the desired *Epoch* from tree structure

Study details

- 10603
  - Pre-Registration
  - Remission Induction Therapy
  - Midostaurin

**ADD EPOCH(S)** Add more Delete

| <input type="checkbox"/> | Label                       | Sequence |
|--------------------------|-----------------------------|----------|
| <input type="checkbox"/> | Pre-Registration            | 1        |
| <input type="checkbox"/> | Remission Induction Therapy | 2        |
| <input type="checkbox"/> | Midostaurin                 | 3        |

Submit Cancel

Save study Synchronize study

A screen appears where you can edit *Label* of the selected epoch and add Arms to it. The screen is instantiated with one row. Enter *Label* for the arm and select *Submit*

Study details

- 10600
  - Pre-Registration
  - Remission Induction Therapy
  - Midostaurin

**EDIT EPOCH**

Label

Pre-Registration

**ADD ARM(S)** Add more Delete

| <input type="checkbox"/> | Label            |
|--------------------------|------------------|
| <input type="checkbox"/> | Pre-Registration |

Submit Cancel

Save study Synchronize study

To add more arms, select *Add more* button and enter *Labels* for the arms and select *Submit*.

The screenshot displays a web interface for editing an epoch in a clinical trial. On the left, the 'Study details' panel shows a tree structure for study E-10600, with 'Pre-Registration' highlighted in orange. The main 'EDIT EPOCH' panel contains a 'Label' input field with 'Pre-Registration' entered. Below this is an 'ADD ARM(S)' section with 'Add more' and 'Delete' buttons. A table below the 'ADD ARM(S)' section has a header row with a checkbox and 'Label', and one data row with a checkbox and 'Pre-Registration'. At the bottom of the 'EDIT EPOCH' panel are 'Submit' and 'Cancel' buttons. At the bottom of the entire interface are 'Save study' and 'Synchronize study' buttons.

Once you select *Submit*, arm is added to the epoch and is displayed in the tree structure.