

Defining Constraints

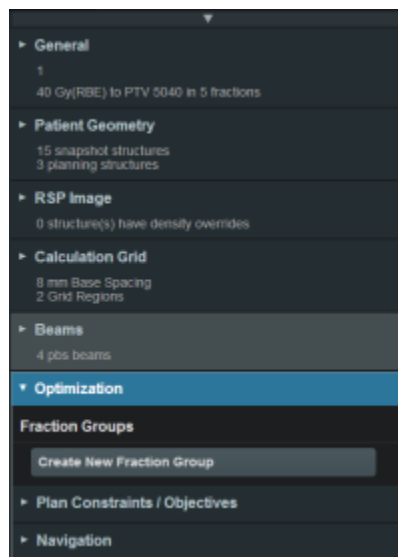


About Constraints

Constraints can be set in multiple levels and will function differently in each level. The following will provide a walk through of the different levels and how constraints work at each one.

Working with Constraints

1. Select the Create New Fraction Group button



2. In the newly opened block the planner will:
 - choose the color the fraction will be denoted in
 - type in any descriptor that may be needed
 - enter the total number of fractions to be treated
 - enter the group constraints
 - group constraints encompass the whole fraction group

- there can be more than one target entered at this stage

3. Select New Beam Set Group

- select the target and create a beam set that will be associated to that target
- there may be multiple beam sets associated to a target
- the constraints chosen at this point will just be associated to the particular beam set

- the user may also have multiple beam set groups associated with multiple targets within a plan



- the user needs to set the constraints for each beam set group. These constraints only apply to the associated beam set group

From:
<https://apps.dotdecimal.com/> - **decimal App Documentation**

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