

# Patient Courses

Once you have a Patient imported you will need to set up a course for that patient before being able to create any plans. There are two main sections of the course block, the Course and Prescription. The settings decided here will be inherited by any plans in this course and can be edited later.

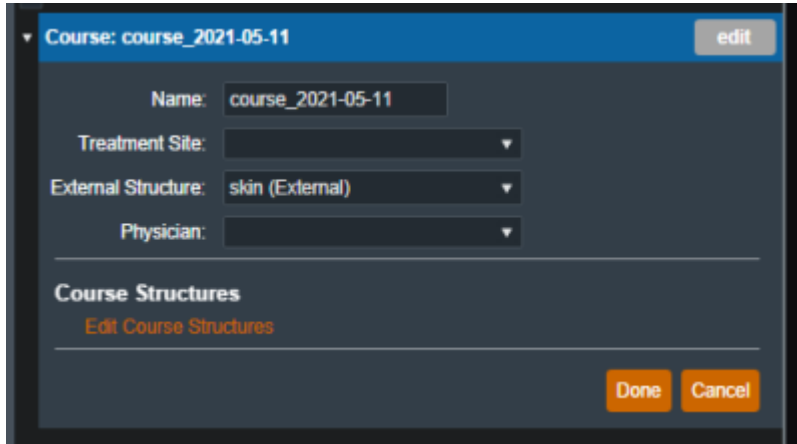
The screenshot shows a form titled "Course: course\_2021-05-11" with an "edit" button in the top right. The form contains four input fields: "Name" with the value "course\_2021-05-11", "Treatment Site" (empty), "External Structure" with the value "skin (External)", and "Physician" (empty). Below these fields is a section titled "Course Structures" with a link "Edit Course Structures". At the bottom right are "Done" and "Cancel" buttons.

Fig. 1: Empty Course Block

## Course

Here in the course block you can set the following fields:

- **Name** : Initially this label is automatically generated but can be changed as desired.
- **Treatment Site** : This list is taken from your site settings, you are able to add or remove treatment sites from the site configurations block. For more info please see [<link to site config wiki>](#)
- **External Structure**: If you set an external in the patient import then this will be automatically selected. You are also able to override the initial selection with any other structure in the structure list if desired.
- **Physician** : This list is taken from your site settings, you are able to add or remove physicians from the site configurations block. For more info please see [<link to site config wiki>](#)

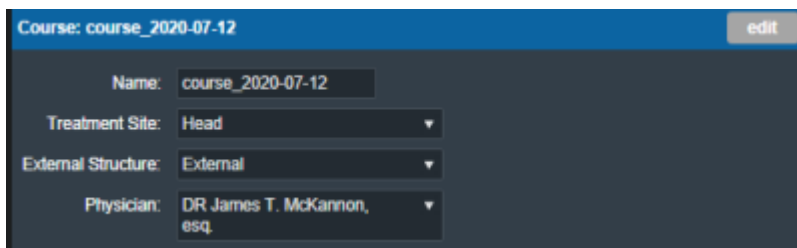
The screenshot shows a form titled "Course: course\_2020-07-12" with an "edit" button in the top right. The form contains four input fields: "Name" with the value "course\_2020-07-12", "Treatment Site" with the value "Head", "External Structure" with the value "External", and "Physician" with the value "DR James T. McKannon, esq.". At the bottom right are "Done" and "Cancel" buttons.

Fig. 2: Course Example

## Prescription

Here in the prescription block you can set the following fields:

- **Label** : A specific name for this prescription.
- **Prescription** : You can add multiple prescriptions of different target structures and all of them will be passed into created plans.
- **Fractions** : How many fractions the prescriptions have.
- **Description** : A description for the prescription.

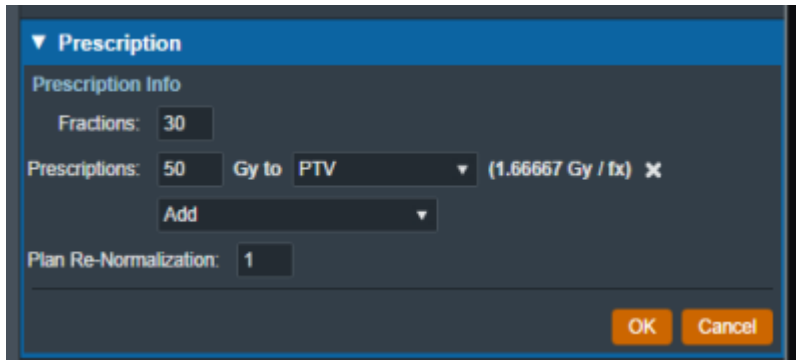


Fig. ##: Prescription Example

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