

Defining the Dose Grid

The calculation grid resolution/size used affects the accuracy of the dose distribution. In Astroid you have the ability to vary the grid size dependent on the structure. The calculation grid base resolution is set to the patient. By using a larger grid in areas that are not critical to the calculation you have the ability to speed up the calculation. Whatever grid size you set to the patient you may scale down by in powers of 2 in the areas of critical structures and regions of interest.



1. Open the Calculation Grid block
2. The default grid size is 8mm set to the patient. You may make it larger or smaller if needed

From:

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

Permanent link:

https://apps.dotdecimal.com/doku.php?id=planning:userguide:walkthroughs:defining_dose_grid&rev=1468259060

Last update: **2021/07/29 18:25**