

Astroid Planning Release Notes

Version: 3.2.0

Date: Feb 17, 2021

The release build of the Astroid Planning App version 3.2.0 is now available. No existing ResultsAPI function signatures are changed in this release, however the output has changed for functions returning dose or fluences due to the addition of the new optional fluence overrides and Low MU Filtering. This release includes the following changes since the previous release:

1. Adds an optional<fluence_override> to the treatment_plan data (“overridden_fluence”)
 1. If present, all dose results will utilize these fluences instead of those computed by the Astroid Planning App
 2. Note, for the MGH Build, Low MU Filtering will be applied to the override fluences
2. (MGH Build Only) Applies Low MU Spot Filtering function to fluence results when not actively navigating the MCO results
3. Adds new CT Image Preset Window/Level options for SRS

From:

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

Permanent link:

http://apps.dotdecimal.com/doku.php?id=planning:release_notes:3.2.0

Last update: **2021/07/29 18:24**

