

Astroid Patient Data Model

The following page describes the hierarchy of data used to manage patient data records within the Astroid planning environment.

Hierarchy

- Patient
 - Course [0,1,...,N]

Fix Me!
 - Course data stuff here
 - Intent [0,1,...,N]
 - Intent data stuff here




Fix Me!
 - Directive [0,1,...,N]
 - Clinical Goals

Fix Me!
 - Clinical Goals data stuff here
 - Phase
 - Prescription

Fix M
 - Prescription data stuff here
 - Directive Structure List [0,1,...,N]
 - Directive Point List [0,1,...,N]
 - Snapshot [0,1,...,N]
 - Imaging Data
 - Structure Data [0,1,...,N]
 - Active Variant
 - Variant List [0,1,...,N]
 - Request [0,1,...,N]
 - Plans [0,1,...,N]
 - Image Calibration
 - Points [0,1,...,N]
 - Structures [0,1,...,N]
 - Calculation Grid
 - Treatment Room
 - Beams [1,...,N]
 - Snout
 - Devices & Spot Options
 - DRRs
 - Fraction Groups [1,...,N]
 - Target
 - Constraint [0,1,...,N]
 - Target Dose Constraints [1,...,N]

- Target
- Constraint [0,1,...,N]
- Beamset [1,...,N]
 - Constraint [0,1,...,N]
 - Beam [1,...,N]
- Constraints [0,1,...,N]
- Objectives [0,1,...,N]
- Dose Results

Descriptions

- Patient: Detailed description of the patient  **Fix Me!**
- Course: Detailed description of the course  **Fix Me!**
- etc  **Fix Me!**

From:

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

Permanent link:

https://apps.dotdecimal.com/doku.php?id=planning:instructions_for_use:instructions_for_use&rev=1459184327

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