

decimal Bolus Designer Overview

**App Version: 1.0.0**

Note: This user guide is intended only for the latest version of the decimal Bolus Designer app listed above. Please refer to the [decimal Bolus Designer version history](#) for the complete listing of user guides.



decimal Bolus Designer is used for designing and editing DICOM structure files to .decimal for manufacturing as a bolus treatment device. The decimal Bolus Designer app allows users to import DICOM files, edit or design the treatment bolus, and place the order to [decimal Direct](#).

decimal Bolus Designer is powered by [p.d](#) bolus design algorithms and is considered to be a re-branded p.d family product. The decimal Bolus Designer application extends the 'Structure as Bolus' p.d functionality and provides a simpler application interface and more feature rich structure based bolus design tools.

Instructions For Use

The decimal Bolus Designer [Instructions For Use](#) outlines the intended use and user requirements of using the decimal Bolus Designer app.

Overview Intended use and indications for use of [User Profile](#) Recommended user education and the application. experience level.

Warning Warning of potential misuse.

User Responsibilities Testing responsibilities for ensuring correct setup and configuration of decimal Bolus designer for clinical safety.

User Guide

The decimal Bolus Designer [User Guide](#) provides help material as well as walkthrough guides and a glossary of terms associated with the application.

Getting Started Basic setup and overview of

System Requirements Workstation and network

decimal Bolus Designer.

requirements for using the decimal Bolus Designer.

Application Tutorials Examples and guides for performing common tasks in decimal Bolus Designer.

Reference Documentation

Dicom Conformance Statement decimal Bolus **DICOM-PS3.3 2020b** NEMA 2020 DICOM Part 3: Designer DICOM Conformance Statement. decimal Information Object Definitions specification. Bolus Designer is compliant with the NEMA 2020 DICOM specification. As such, any other systems (e.g.: Record and Verify) that are also compliant with this specification should be able to read the RT Plans generated from decimal Bolus Designer.

About

Acknowledgements Use of third-party components in decimal Bolus Designer.

Support

For questions, comments, support requests, bug reporting, or to schedule a training session, please contact our customer support team at: 1-800-255-1613 or customersupport@dotdecimal.com.

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