Radixact[®]

Accuray Precision[®] Differences: Legacy TomoTherapy[®] Planning to Accuray Precision[®] Treatment Planning - Webinar (O)

Product Training for the Accuray Precision[®] Treatment Planning System on the Radixact[®] Treatment Delivery System or TomoTherapy[®] Treatment Delivery System with iDMS[®].

This 2.5-hour, virtual instructor-led course is designed for Dosimetrists or Medical Physicists experienced with the TomoTherapy® Treatment Planning System. Specifically, those upgrading to either the Radixact® Treatment Delivery System or the TomoTherapy® Treatment Delivery System with iDMS®. This course will demonstrate the new features available on the Accuray Precision system including a review of the user interface, contouring, fusion, and Boolean options. Additional planning features will be discussed during the TomoHelical™, TomoDirect™, TomoHelical™ with Synchrony®, and Forward planning portions of the webinar.

NOTE: This course does NOT cover treatment planning using the VOLO[™] Ultra optimizer. For more detail on VOLO Ultra optimization please consider attending the *Accuray Precision® Differences: Radixact® or TomoTherapy® with iDMS® VOLO[™] Classic to VOLO[™] Ultra – Webinar.*

For more in-depth training on Accuray Precision treatment planning, please consider attending the three (3)-day (New User training) *Accuray Precision® Treatment Planning for the Radixact® System* course.

This course does not meet core curriculum required for Radixact New System Implementation.

COURSE OBJECTIVES

Upon completion of this course, attendees will be able to:

- Navigate through the Accuray Precision® Treatment Planning System
- Fuse images and contour volumes of interest (VOI)
- Perform VOI Operations
- Generate TomoHelical[™], TomoDirect[™], TomoHelical[™] with Synchrony[®], and Forward planning treatment plans
- Locate patient and plan reports
- Understand the use of AutoSegmentation[™], PreciseART[®] and PreciseRTX[®] (if time permits)

COURSE FORMAT

Remote Instructor-led presentations System demonstrations

DURATION 2.5-hour Webinar

TARGET AUDIENCE Medical Dosimetrists

PARTICIPANT BACKGROUND

Current TomoTherapy user Confident user of dynamic jaws and the TomoDirect[™] feature

CE CREDITS

Two and one-half (2.50) MDCB Category A CE Credits



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Course Outline

Note: Course agenda is subject to change without notice.

DAY ONE

- Introduction to the Accuray Precision® Treatment Planning System
- Overview of the Accuray Precision System planning software and User Interface
- Visualization and Contouring tools
- Image Fusion and AutoSegmentation[™]
- TomoDirect[™] and TomoHelical[™] plan creation
- Introduction to Radixact[®] Synchrony[®]
- Additional treatment plan creation
- PreciseART[®] and PreciseRTX[®] review (as time allows)

