



TOMOTHERAPY[®] SYSTEM

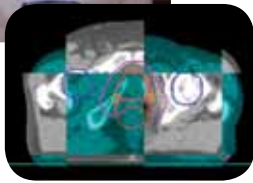
Leading edge technology for
individualized patient care

- Daily 3D CT imaging ensures treatment is always on target
- Makes even the most complex cases easy
- Fully-integrated system with unprecedented patient safety

TOMOTHERAPY® SYSTEM SETTING A NEW STANDARD FOR

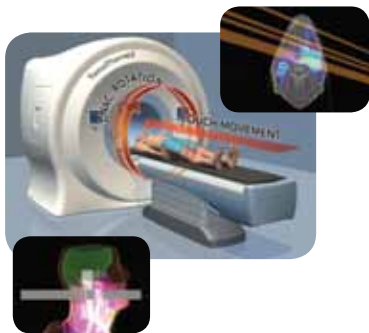
The TomoTherapy System is a fully-integrated, 3D image-guided intensity-modulated radiation delivery, fast and interactive VoLO™ treatment planning and daily CT image guidance. Easily specifically tailored to their needs. With TomoTherapy technology, a broader range of cases

TECHNOLOGICAL DIFFERENTIATION



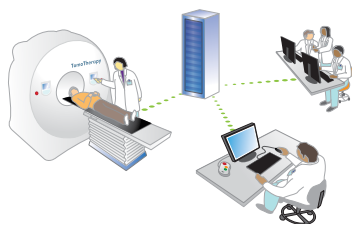
Daily 3D Image Guidance

- Daily 3D CT visualization of soft tissues to ensure accurate tumor targeting and avoidance of normal structures
- Automatic daily repositioning of patient to assure target is in correct treatment position
- Efficient image guidance with an intuitive user interface



Unique Beam Delivery

- Thousands of beamlets sculpt dose around the tumor
- Two modes of treatment delivery – TomoHelical™/TomoDirect™ – give flexibility in treatment options
- Optimized dose delivery for each patient's individual needs



Complete Integration

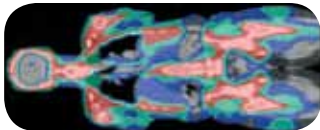
- Fully-integrated treatment planning, image guidance, and beam delivery via a single database
- Complete confidence and security with data stored in one location
- Patient safety is improved as no data transfer is necessary
- Fast and easy connection to Mosaic® and Aria®

RADIATION TREATMENT

radiation therapy (IG-IMRT) system. It combines unique beamlet-based
each patient receives an accurate and high quality individualized treatment
cases can be treated, expanding options for more patients.



Craniospinal



Total Marrow



Funnel Chest Breast



Scalp Lymphoma



Mesothelioma



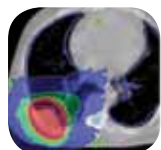
*Planned doses
with cord sparing*



*Target has
shifted posteriorly*



*Plan applied to
shifted target*



*Re-planning
restores cord sparing*

CLINICAL DIFFERENTIATION

Complex Targets

- Up to 135 cm treatment length with no field matching
- Uniform dose delivered throughout the tumor
- Multiple targets treated in a single setup

True Modulation

- Sculpted doses conform to complex tumors and avoid healthy tissue
- Thousands of tiny beamlets combine to deliver a precise treatment
- Less dose to healthy tissues means reduced side effects

Adaptive Therapy

- Effects of anatomical changes on dose can be seen on a daily basis
- Physicians can re-plan treatment based on changed anatomy, if necessary
- Treatment stays true to the original, prescribed treatment plan

TomoTherapy[®]



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