

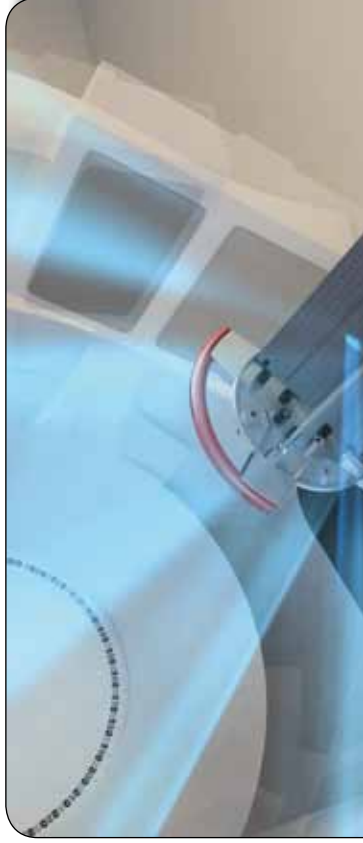
Delta⁴® PT



The most accurate dose measurement where it really counts

Deliver the prescribed dose accurately and safely to your patients

- The most accurate and most clinically relevant verification of the dose delivery with real dose measurement where it really counts
- Delta4 - the only system that measures in 3D in the target and high gradient region
- Highest spatial resolution and highest density of detectors



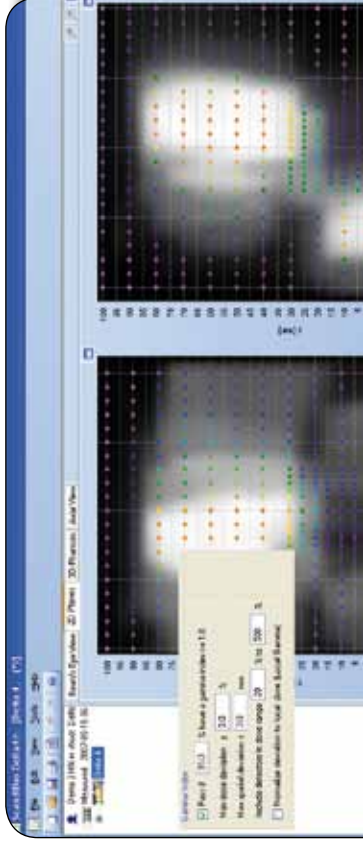
3D DOSE VERIFICATION

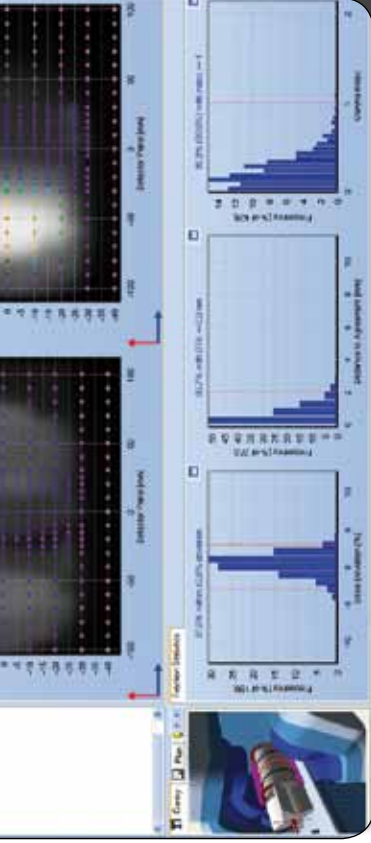


Instantly analyze and approve plans

Increase patient throughput and increase the accuracy in verification

- Instant 3D plan verification
- Immediate Gamma, Dose- and Position deviation analysis
- User defined pass/fail criteria – Ensures QA meets your facility quality standards
- More efficient use of resources and staff time



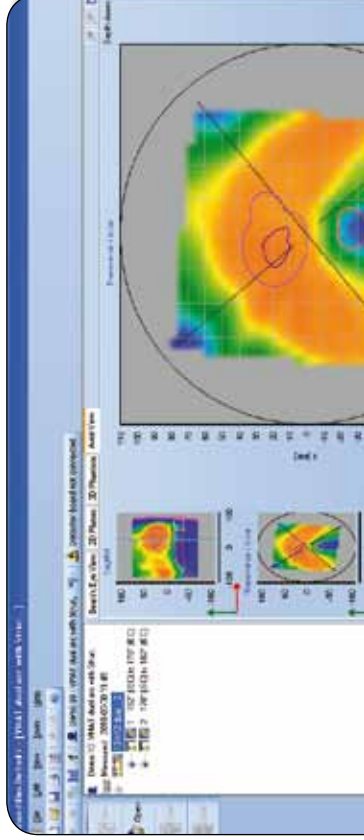


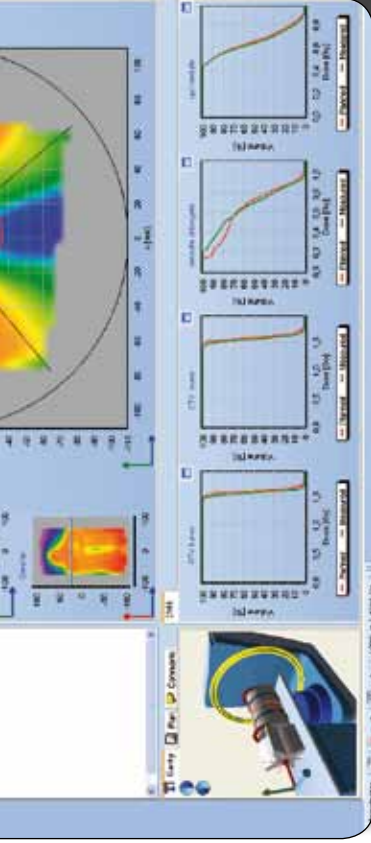
**INSTANTLY
APPROVE PLANS**

What does a deviation mean for the patient?

Provides improved and more qualified QA decisions

- Identify the clinical significance of deviations for the patient
- Compare deviations with the goals and constraints for the plan
- Improve efficiency and avoid spending time on clinically insignificant deviations



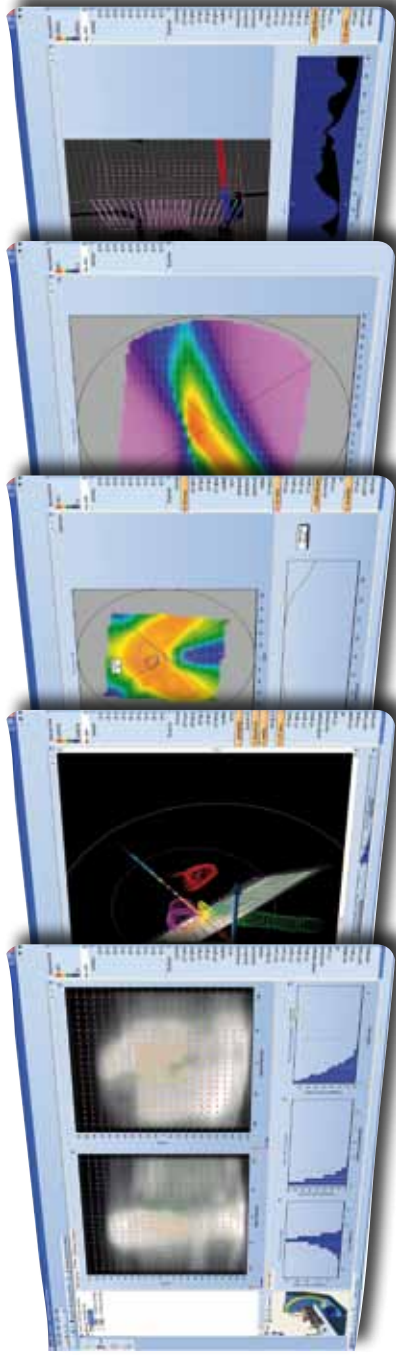


**CLINICAL
RELEVANCE**

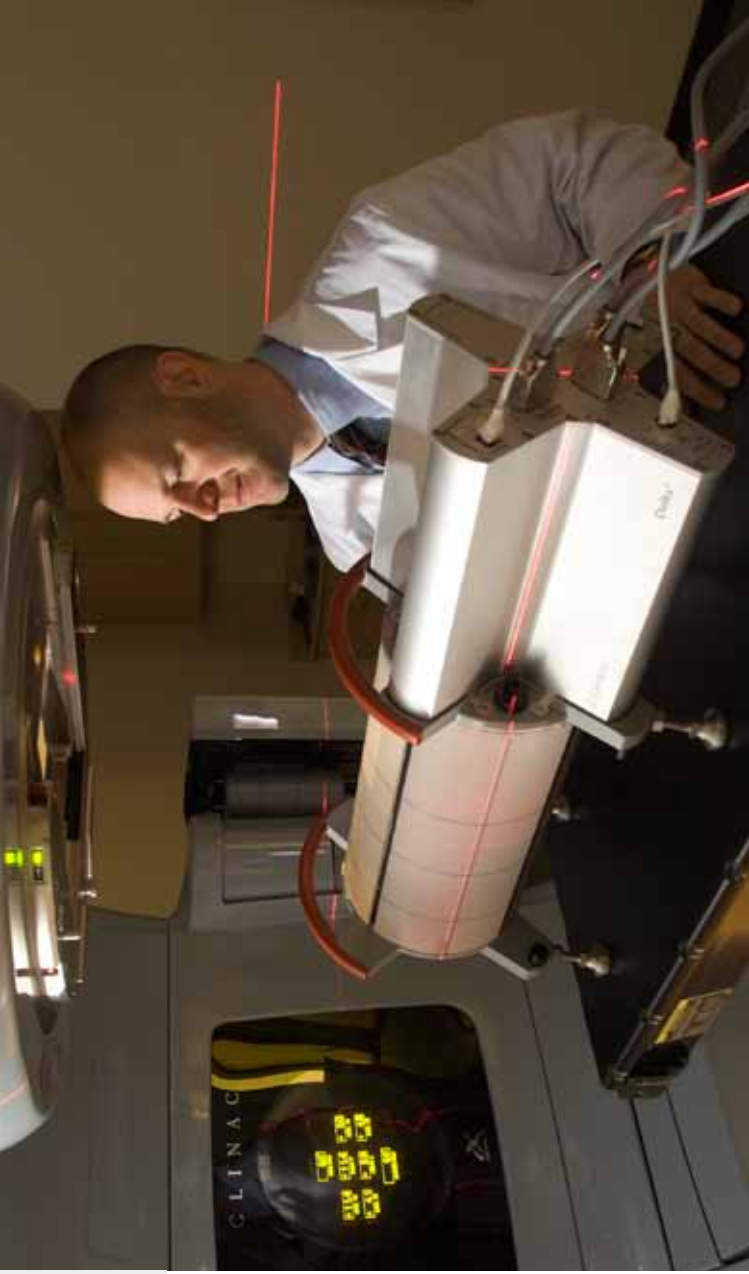
Quickly and easily find the cause of deviations

Improve your process by understanding why some plans fail

- Fraction to control point analysis
- Identify the specific delivery sequence of plan failure
- The most comprehensive analysis toolset available



CAUSE OF
DEVIATIONS



Bryon M. Murray,
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President

Ohio Medical Physics
Consulting, LLC
North Coast Cancer Care,
Sandusky, Ohio

The Delta4 system has been incredibly consistent over the 18 months and over 160 patients treated thus far. The ability to analyze data per control point as well as the 3D DVH for structures at risk has proven to be extremely beneficial to us. Further, there are two key QA elements in which the Delta4 has proven to be extremely effective: first is the ability to analyze the effect the couch has on the treatment as this is still somewhat of an unknown in the planning environment; and second the ability to measure the dose throughout the depth yields a true 3D dose measurement. Our QA results from the Delta4 have also passed the rigor of RTOG credentialing.

Overall, we are extremely pleased with the Delta4 device. As a free-standing comprehensive cancer clinic, we trust the reliability and advanced features that the Delta4 provides in our mission of providing high quality, advanced radiotherapy treatments to a smaller, rural community.



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