



SYSTEM AND METHOD FOR ASSESSING RADIATION THERAPY PLAN CALCULATION ACCURACY

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The Invention

UW researchers have developed a software tool to assess a clinical radiation therapy treatment plan. The tool verifies a patient radiation treatment therapy plan for delivery using a given real-world therapy system without relying on phantoms or a physical quality assurance dry-run verification processes.

Additional Information

For More Information About the Inventors

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Tech Fields

- [Radiation Therapy : Treatment planning](#)

For current licensing status, please contact Jeanine Burmania at jeanine@warf.org or 608-960-9846