



APPARATUS FOR X-RAY CT IMAGING WITH REDUCED PROBE ARTIFACTS

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Inventors: Timothy Szczykutowicz, Martin Wagner, Fred Lee, Allison Couillard

The Invention

UW-Madison researchers have developed a novel method to reduce artifacts in front of a biopsy needle during CT-guided interventional procedures. The method enables acquisition of interventional CT images with significant reduction in artifacts as compared to conventional imaging

Additional Information

For More Information About the Inventors

- [Timothy Szczykutowicz](#)
- [Fred Lee](#)

Tech Fields

- [Medical Imaging : CT](#)

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