



Treatment of Solid Tumors With a Regimen of Targeted Radionuclide Therapy and Genetically Engineered Immune Cell Therapies

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The Invention

UW-Madison researchers have developed a combination of low dose radiation with a CAR T cell to treat solid tumors. They provided a low dose of targeted radionuclide therapy given prior to CAR T cell infusion. The dose and timing of this is critical. The dosing of the targeted radionuclide therapy in particular is very low, a dose that has never been employed clinically for therapeutic benefit.

Additional Information

For More Information About the Inventors

- [Zachary Morris](#)
- [Christian Capitini](#)

Tech Fields

- [Therapeutics & Vaccines : Oncology](#)

For current licensing status, please contact Rafael Diaz at rdiaz@warf.org or 608-960-9847