



Multi-Purpose Catheter For Brachytherapy And Intratumoral Injection

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WARF: P190102US02

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The Invention

A single treatment catheter is provided for delivery of brachytherapy radiation in combination with intratumoral injection into tumor tissue with a single skin and tumor insertion site. The catheter also enables precise delivery of anti-cancer agents, such as immunotherapy or other medical substances, to specific locations within the tumor with radiographic confirmation of the injection delivery area and location.

Additional Information

For More Information About the Inventors

- [Zachary Morris](#)

Tech Fields

- [Radiation Therapy : Other radiation therapy technologies](#)

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