



Multi-Drug Combinations That Act As Potent Radiosensitizers

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The Invention

Provided is a method of treatment including administering to lung, brain or esophageal cancer cells an effective amount of radiation in conjunction with a micelle composition that includes an effective amount of paclitaxel, and one or both of 17-AAG, and rapamycin, wherein the micelle includes poly(ethylene glycol)-block-poly(lactic acid) (PEG-b-PLA).

Additional Information

For More Information About the Inventors

- [Glen Kwon](#)

Tech Fields

- [Therapeutics & Vaccines : Oncology.](#)

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