



Methods for Determining and Administering Therapeutic Regimens to Cancer Patients

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Inventors: Pippa Cospers, Beth Weaver Audhya

The Invention

A UW-Madison researcher has developed a method for identifying cancer patients who will respond well to radiation treatment by measuring the chromosomal instability levels of the tumor cells. The researcher also developed a method for sensitizing tumors to radiation treatment through pretreatment or co-administration of an agent that induces chromosomal instability.

Additional Information

For More Information About the Inventors

- [Beth Weaver Audhya](#)

Tech Fields

- [Diagnostics & Biomarkers : General diagnostics & biomarkers](#)

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