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Tested using a new brain tissue model, the tiny particles may be able to deliver chemotherapy drugs for glioblastoma, a fast-growing and aggressive type of cancer. Currently, there are very few good ...

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MIT Develops Nanoparticles That Cross the Blood-Brain Barrier To Treat Cancer Tumors

Covid-19 didn't just interrupt medicine. It fundamentally upended how cancer care is deployed, fast-tracking changes that have been percolating since well before the pandemic.

The topic of cancer An innovative light-activated therapy from ICR could help detect and treat an aggressive brain cancer type, a new study shows.

Light Therapy is Harnessed to Target and Kill Cancer Cells in World First

In an interview with Targeted Oncology, Erika Hamilton, MD, discussed the key takeaways of the updated safety analysis of the DESTINY-Breast03 trial.

Trastuzumab Deruxtecan Continues to Show Safety in Metastatic Breast Cancer

Even though treatment for multiple myeloma forced Cindy Chmielewski to retire from her 29-year career in teaching, she continues to be a lifelong educator, pivoting her focus from teaching science at ...

Teaching Others Through Cancer Advocacy Rectal cancer can be serious, impacting thousands of people in the United States annually. Treatment options for rectal cancer vary based on the type and severity. A recent study ...

Colorectal cancer: All the people in this small trial emerged cancer-free BioVaxys Technology Corp. (CSE: BIOV) (FRA: 5LB) (OTCQB: BVAXF) ("BioVaxys" or "Company"), announced today that its ...

Clinical Study Collaborator HCL Sends First Surgically Excised Ovarian Cancer Tumors to BioVaxys for BVX-0918 Vaccine Process Development

A friend plays piano while she and others help residents sing and play instruments like shakers and tambourines. No matter what, says Lampkin, "We always end with the Stars and Stripes." She still ...

Thank You for Being a Friend The protocol is relatively gentle, making it safe for children with immune disorders who are too medically fragile for a traditional stem cell transplant. The alpha-beta T cells recover in the ...

Pediatricians transplant kidneys without need for immune-suppressing drugs

The state Health Services Council voted to allow patients from the Lifespan Cancer Institute at the Rhode Island Hospital to take part in an autologous stem-cell therapy program. Meanwhile, ...

Mass. Expands Stem Cell Therapy For Cancer Patients With New Approval

A new study examining how to harness one's immune system to eliminate metastatic breast cancer (MBC) tumors in the body is receiving a three-year \$600,000 grant from Susan G. Komen ®, the world's ...

SUSAN G. KOMEN RESEARCH® GRANT ADVANCES UNDERSTANDING OF NEW THERAPEUTIC TARGET IN METASTATIC BREAST CANCER PATIENTS Biomarkers that could be targets for novel drugs to treat glioblastoma brain tumors have been identified, providing hope for a cancer that is highly lethal. This new finding provides early evidence ...

Biomarkers found that could be drug targets against a deadly form of brain cancer The optical and thermal properties of GNPs and versatility in synthesizing GNPs of various sizes and shapes offer tremendous benefits in biomedical research ... V protocols. They demonstrated the ...

Gold Nanoparticles Induce Cervical Cancer Cell Apoptosis Focus on Technology, Cancer Type, Type of Biomarker, By Application, by End User, and Region - Analysis and Forecast, 2022-2032" report has been added to ResearchAndMarkets.com's offering. The U.S.

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