

# **NANOPARTICLES AND BRAIN TUMOR TREATMENT**

**Kristin Rouch**

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Delivery of Nanoparticles for Treatment of Brain Tumor. Kang C, Sun Y, Zhu J, Li W, Zhang A, Kuang T, Xie J(1), Yang Z(2). Author information: (1)Institute of Life.

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NPs have therefore attracted increased attention for treating brain cancer. While this research is just beginning, there have been many successes demonstrated.

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**Nanoparticles carry drug duo into the brain to fight cancer**  
Targeted Theranostic Nanoparticles for Brain Tumor Treatment.  
Maria Mendes 1, 2, João José Sousa 1,3, Alberto Pais 4 and  
Carla Vitorino 1,2.

**Tiny particles could help fight brain cancer | MIT News**  
MIT researchers have designed brain-tumor-targeting nanoparticles that To adapt the particles to treat brain tumors, the researchers had to.

**Frontiers | Gold Nanoparticles for Brain Tumor Imaging: A Systematic Review | Neurology**  
Nanoparticles (NPs) have previously shown great promise in taking advantage of NPs have therefore attracted increased attention for treating brain cancer.

"We found that radiation therapy primes brain tumors for enhanced uptake of nanotherapeutics, allowing us to develop a targeted nanoparticle.

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