

## CANCER NANOTHERANOSTICS%0A

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Cancer nanotheranostics employ multifunctional, nanometer-scale, organic and inorganic materials to extract diagnostic insight and deliver pathology-targeted therapy. The fundamental advantage of combining such seemingly disparate objectives is the ability to use patient-specific test results to tailor treatment programs that result in improved clinical outcomes, reduced costs, and minimal  
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Cancer Nanotheranostics: Improving Imaging and Therapy by Targeted Delivery across Biological Barriers Forrest M. Kievit and Miqin Zhang \* Department of Materials Science and Engineering University of Washington, Seattle, WA 98195 (U.S.A.)

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Cancer nanotheranostics aims to combine imaging and therapy of cancer through use of nanotechnology. The ability to engineer nanomaterials to interact with cancer cells at the molecular level can significantly improve the effectiveness and specificity of therapy to cancers that are currently difficult to treat. In particular, metastatic cancers, drug-resistant cancers, and cancer stem cells

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After a quarter of century of rapid technological advances, research has revealed the complexity of cancer, a disease intimately related to the dynamic transformation of the genome. However, the full understanding of the molecular onset of this disease is still far from achieved and the search for mechanisms of treatment will follow closely.

[Interventional Nanotheranostics of Pancreatic Ductal ...](#)

Pancreatic ductal adenocarcinoma (PDAC) accounts for over 90% of all pancreatic cancer. Nanoparticles (NPs) offer new opportunities for image-guided therapy owing to the unique physicochemical properties of the nanoscale effect and the multifunctional capabilities of NPs.

However, major obstacles

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In particular, the advancements of polymeric nanomaterials in Keywords: Cancer therapy, imaging, nanotheranostics, polymer-based nanomaterials, pharmacokinetics

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[Cancer Nanotheranostics: Introduction](#) Cancer accounts for major fraction of disease related mortality across the world. Cancer in pathological terms can be defined as unregulated rapid proliferation of abnormal cells which could potentially invade to new location in the later stages. [Cancer-Targeted Nanotheranostics: Recent Advances and ...](#)

In order to present an overview on the cancer-targeted nanotheranostics, we first describe their essential building blocks, including platforms, therapeutic agents and imaging agents, and then the recently rapidly developed multimodal theranostic systems. Finally we discuss the major challenges and the perspectives of future development of nanotheranostics toward clinical

translations and