



## Nanotechnology in Cancer (Micro and Nano Technologies)

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*Nanotechnology in Cancer* covers current nanotechnology-based nanotherapeutics involving gold nanoparticles, colloids, gels, magnetic nanoparticles, radiofrequency, gene therapy, biological particles, and the intermolecular interactions associated with nanoparticle based cancer therapy in vivo.

Different cancer types and locations are considered alongside the corresponding treatment types, and the use of imaging technologies and animal models are also explored. Both scientific and clinical aspects are considered by authors coming from both fields, with the authors using their backgrounds from different disciplines to make the connection between cancer and effective drug delivery and therapeutic strategies.

- Authored by leaders from the scientific research and clinical communities who use their background from different disciplines to explore the connections between cancer and effective drug delivery and therapeutic strategies
- Brings together tumor biology, imaging technologies, nanomaterial platforms for drug delivery, therapeutic strategies, and reconstructive surgery
- Explores the clinical and regulatory challenges facing nanomedicine

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