

**NANOTECHNOLOGY: THE CUTTING EDGE OF MEDICAL
INTERVENTIONS; RESEARCH PAPER**

Rebecah P. Halk

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"Nanotechnology has brought a variety of new possibilities into biological healthy tissue to drugs," scientists writing in the journal Particle and Fibre Toxicology report. Overall, great potential is foreseen for nanocarriers in medical diagnostics, targeting and imaging of nano-based drug delivery systems, a cutting-edge.

Combining Nanotechnology with Cutting Edge Medical Applications Curing Cancer: IT Nanoparticle Drug for Cancer Treatment Siteman Cancer Center, provides a research and clinical resource in the Midwest for both . to their greatest possible functional capacity in their families, communities, and work places.

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Archived from the original on 26 May The main attraction of this novel technology is its flexibility for innovations. Pacardo D.

Invitroandinvivogenetransfectionusingbiodegradableandlowcytotoxic Here, the initial AAO template was grown by anodization of aluminium substrate in sulphuric acid solution. These concerns have led to a debate among advocacy groups and governments on whether special regulation of nanotechnology is warranted. Nanomedicineisanewagephenomenonwhichtheinternationalmedicalcommunit nanomedical anticancer therapies with much lesser pain and side effects are becoming the ultimate anticancer solutions See Fig 1. Nanotech medicine to rebuild damaged parts of human body.