Nanoparticle Innovations in Healthcare - Nanotech TOE

Description: The advent of nanotechnology (particularly nanoparticles) is expected to boost the nanomedicine market. It is expected to impact in early diagnosis of diseases, preventive intervention, and prophylaxis of chronic as well as acute disorders. In essence, complete development and commercialization of nanoparticles are said to significantly revolutionize the administration of drugs.

The Nanotech TechVision Opportunity Engine (TOE) provides intelligence on technologies, products, processes, applications, and strategic insights on nanotechnology-related innovations and their impact across various industries. Technology focus areas include nanomaterials, nanocoatings, nanohealthcare, nanomedicine, and nanomanufacturing.

The Chemicals and Advanced Materials cluster tracks research & innovation trends and developments across specialty chemicals, plastics, polymers, chemicals, bio-chemicals, metals, coatings, thin films, surface treatments, composites, alloys, oil and gas, fuel additives, fibers and several other related technologies and its impact and application across industries.

The Health & Wellness cluster tracks developments in a myriad of areas including genetic engineering, regenerative medicine, drug discovery and development, nanomedicine, nutrition, cosmetic procedures, pain and disease management and therapies, drug delivery, personalized medicine, and smart healthcare.

Contents: Innovations in Nanoparticles for Healthcare Applications
- Excellent Radio Enhancer for Tumor Tracing
- Gold Nanoparticles to Cure Cancer
- Polymeric Micelle as Anticancer Drug
- Nanoparticles Vaccines against Dengue Fever

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