

**NANOMEDICINE AND DRUG DELIVERY: 1 (ADVANCES
IN NANOSCIENCE AND NANOTECHNOLOGY)**

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Drug delivery Nanotechnology Inorganic nanoparticles Organic nanoparticles 1) [18] especially those drugs which have poor solubility and absorption for bio -nano-materials [3] and major efforts in designing drug delivery . John, V.T., Simmons, B., McPherson, G.L., Bose, A.: Recent developments in.

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Conclusions reached suggested that the nano-particles could be applied for gastrointestinal drug delivery because drug release was relatively slower at neutral pH compared to acidic pH and also slower in the acidic pH compare to the alkaline pH. Ni et al.

As thereviewis aimed at analyzing the roles and benefits nanotechnology adv The time required for milling depends on the hardness and brittleness of the drug material in comparison to milling material and inertial forces set up within the. Besides, authors of [11] present ways to prepare gold nanoparticles by using a natural biomaterial, egg shell membrane, high-power ultrasound, sodium dehydrate, and applying sunlight irradiation methods or exposing edible mushroom to sunlight. It outlines the extraordinary new tools that have become available in nanomedicine and presents an integrated set of perspectives that describe where we are now and where we should be headed to put nanomedicine devices into applications as quickly as possible, while also considering the possible dangers of nanomedicine.

Among the passive loading approaches the mechanical and the solvent dispers identifying such polysaccharides and proteins natural biopolymers, research on making them more stable under industrial processing environment and biological matrix through techniques such as crosslinking is among the most advanced research area nowadays.