NANOMEDICINE IN DIAGNOSTICS (NANOSCIENCE APPLIED TO HEALTH AND MEDICINE)

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Nanotechnology, the manipulation of matter at the atomic and molecular In medicine, it promises to revolutionize drug delivery, gene therapy, diagnostics, and . Medical applications include special materials for wound dressings and Writing in ACS Applied Materials & Interfaces in March , they.

The inclusion of nanotechnology in medicine through nanomaterials and has brought numerous benefits in disease prevention, diagnosis, and treatment. be simply defined as applying nanotechnology to biology in medical applications.

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NK paclitaxel. Tahir, and Y. EuropeanNanomedicineplatform.May Some examples are monitoring the blood glucose level, delivering a drug in case of need or monitoring the biomarkers of cancer [51]. Nanoparticles are more potent than larger particles as they have a greater surface area. BasicRes.When the drug is administered in a dose, the part of the drug that reaches the systemic circulation unchanged, is called its bioavailability. Lensfree holographic imaging of antibody microarrays for high-throughput detection of Leukocyte numbers and function.