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Nanomedicine, a subset of nanotechnology, is defined as the 'monitoring, repair, construction and control of human biological systems at the molecular level, using engineered nanodevices and nanostructures' (Freitas, 1999). Nanotechnology has been

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5.4 Summary and Perspective. Nanostructures possess plenty of unique characteristics that can be combined with other materials, generating a synergistic multifunctional theranostic “all-in-one” system. This is a promising approach to optimize the efficacy of cancer diagnosis and therapy, which provides a significant development of nanomedicine in future.

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