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Review Article

An Overview of Applications of Nanotechnology in Prosthodontics

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ABSTRACT

In recent years, lots of researches have been launched on nanomaterials for biomedical applications. It has been shown that the performances of many biomaterials used in prosthodontics have been significantly enhanced after their scales were reduced by nanotechnology, from micron-size into nanosize. This review article is a brief overview of a general gestalt of the uses of various nanoparticles in prosthodontics.

Keywords: Nanotechnology, prosthodontics, nanoparticles, nanodentistry

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