



Diamond-based materials for biomedical applications: 6. Ultrananocrystalline diamond (UNCD) films for ophthalmological applications (Woodhead Publishing Series in Biomaterials)

O. Auciello, P. Gurman, A. Berra, M. Saravia, R. Zysler

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This chapter discusses the integration of physiology, new biomaterials and micro and nanofabrication technologies, which enable the development of new devices implantable in the human eye for diagnosis, monitoring, and/or therapeutic treatment of vision. The chapter focuses on the science and technology of biomaterials for three main applications: to restore sight to people blinded by genetically induced degeneration of retina photoreceptors; for draining aqueous humour from the eyes of people with glaucoma condition; and a novel method for retina detachment therapy.

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