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BONE AUGMENTATION- A WAY TO RE-CREATE: A LITERATURE REVIEW

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ABSTRACT

For successful implant therapy, bone augmentation procedures are needed for desirable stability and aesthetics in its suitable prosthetic position. The purpose of this article is to describe different regeneration materials and techniques for bone augmentation. There is a significant literature confirming the effective use of guided bone regeneration in implant locations with inadequate bone volume to restore damaged bone. There is ongoing work focused on simplifying surgical treatment in different fields and designing more efficient approaches to support the body's capacity to restore damaged tissues.

Keywords: Bone Augmentation, Bone Grafts, Guided Bone Regeneration, Techniques, Auto-BT, CZRAM

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