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Guided Bone Regeneration with Collagen Membranes and Particulate Graft Materials:
A Systematic Review and Meta-Analysis

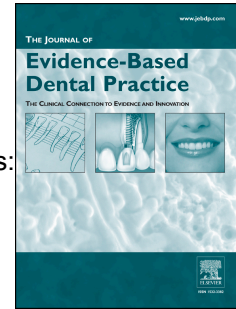
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Review Analysis and Evaluation – Diagnosis/Treatment/Prognosis

DECLARATIVE TITLE: Dental Implants Placed in Alveolar Ridge Augmented Using Guided Bone Regeneration Procedure Performed Using Resorbable Collagen Membranes and Particulate Bone Grafts Using Simultaneous or Staged Approach Exhibit a High Survival Rate

REVIEWER Satheesh Elangovan

PURPOSE/QUESTION: Do dental implants placed in the ridge augmented by guided bone regeneration (GBR) procedure performed using collagen membranes and particulate bone grafts (simultaneously or in a staged approach) have a high survival rate?

ARTICLE TITLE AND BIBLIOGRAPHIC INFORMATION: Guided Bone Regeneration with Collagen Membranes and Particulate Graft Materials: A Systematic Review and Meta-Analysis. Wessing B, Lettner S, Zechner W. Int J Oral Maxillofac Implants **33**(1): 87-100.

Strength of Recommendation Taxonomy (SORT) Grading

STRENGTH OF RECOMMENDATION GRADE:

Grade A Consistent, good-quality patient-oriented evidence

LEVEL OF EVIDENCE:

Level 2 Limited-quality, patient-oriented evidence

SOURCE OF FUNDING:

Did not receive any funding support

TYPE OF STUDY/DESIGN:

Systematic review with meta-analysis of data

KEY WORDS Alveolar ridge augmentation, Dental implants, Bone substitutes

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