Thin Ridge Management with Ridge Split Technique For Implant Placement: A Case Report

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ABSTRACT

Narrow dentoalveolar ridges remain a serious challenge for the successful placement of endosseous implants. Several techniques for this procedure may be considered, such as guided bone regeneration, bone block grafting, and ridge splitting for bone expansion. The ridge split procedure provides a quicker method wherein an atrophic ridge can be predictably expanded and grafted with bone allograft or allograft along with the placement of implant without the need for second surgery.

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