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Five Case Series Report:Vertical and Horizontal Alveolar Ridge Reconstruction Using StellaLife® VEGA® Oral Care Recovery Kit for post-op healing.

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Case Report: Vertical and Horizontal Alveolar Ridge Reconstruction

- Materials and Methods:
 - Five patients ranging in age 45-60 y/o, ASAII, one male, four females underwent advanced bone reconstruction using Ti-reinforced membrane and BMP/Miner-Oss.
 - Pre-op: 2 gm of Amoxicillin.
 - Post-op: Amoxicillin, Norco and VEGA Oral Care Recovery Kit.
 - Patients were seen for 1 week follow-up and reported no pain, minimal to no swelling.
- **Results**: Exam revealed advanced healing (equivalent of anticipated few weeks post-op) and no edema.
- Conclusion:
 - Patients exhibited advanced Post-Op healing, quick resolution of post-op edema and good analgesia control using StellaLife® VEGA® Oral Care Recovery Kit (10 days regimen).



Case 1:Vertical and Horizontal Alveolar Ridge Reconstruction





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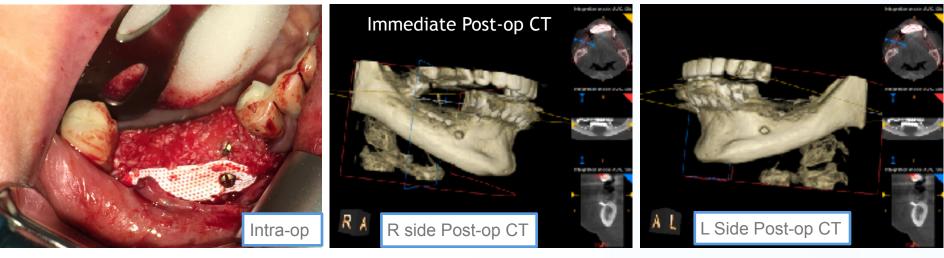
Case 2:Vertical and Horizontal Alveolar Ridge Reconstruction





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Case 3: Vertical and Horizontal Alveolar Ridge Reconstruction





R:1 Week Post-op after VEGA Recovery Kit



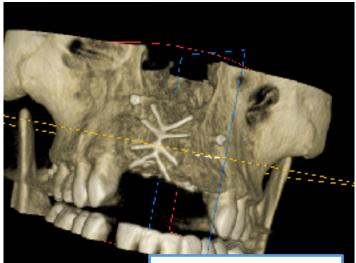
L: 1 Week Post-op after VEGA Recovery Kit

Case 4: Anterior Vertical and Horizontal Alveolar Ridge Reconstruction





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Immediate Post-op CT



1 Week Post-op after VEGA Recovery Kit

Case 5: Vertical and Horizontal Alveolar Ridge Reconstruction



Intra-op: Showing defect



Intra-op: Dissection and reconstruction with BMP/Miner-Oss



Prior to flap closure

Post-op: In-office application of VEGA Gel





