

1. Narrow ridge due to modelling.



3. Incision distal to 5, periosteum lifted.



5. Implant placed 10 weeks following graft. Image shows healing at 10 weeks following implant placement.

A biphasic matrix for true bone regeneration. Built in membrane function, high graft stability.

## TUNNEL GRAFT CASE STUDY



2. Narrow ridge and reduced keratinized gingiva.



4. EthOss® placed with graft gun and sutured closed.



6. Also 10 weeks following implant placement, cap removed to take impression, there was no soft tissue grafting. 75 ISQ reading.

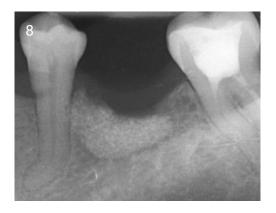
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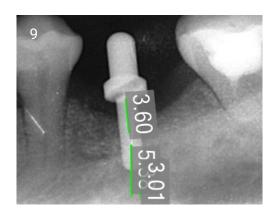
# 7

7. Fitted 9 months.

## TUNNEL GRAFT CASE STUDY



8. Radiograph of graft in-situ.



9. Assessment of implant placement (10 weeks following graft).



10. Radiograph of implant placed (10 weeks following graft).



11. Loaded 9 months.