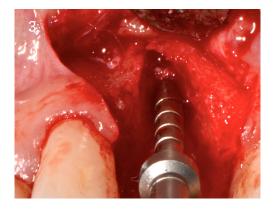


# 1

1. Pre-op view, 3 weeks following extraction to allow for soft tissue healing.

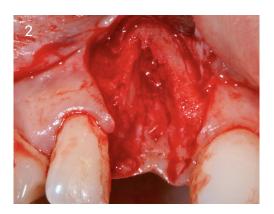


3. Defect with post to assess angle of placement.



5. Grafted with EthOss® and set with sterile gauze.

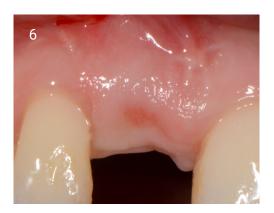
## BUCCAL DEFECT CASE STUDY



2. Site specific flap showing buccal defect.



4. Placed implant showing the defect.



6. Healed site at 12 weeks.

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



7. Healed site showing good soft tissue.

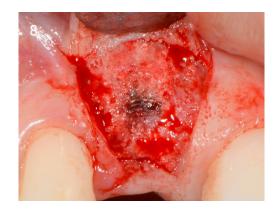


9. Osstell reading 75 ISQ.



11. 4 years loaded showing tissue stability.

## BUCCAL DEFECT CASE STUDY



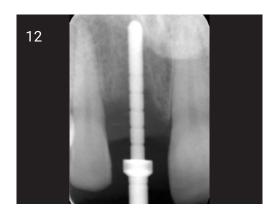
8. Flap raised showing the new true host bone.



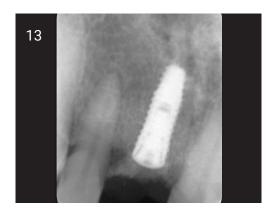
10. Recement at 4 years showing retention of tissue volume long term.



## BUCCAL DEFECT CASE STUDY



12. Radiograph of measuring post.



13. EthOss® set.



14. Radiograph of the healed new bone.



15. Radiograph at 4 years showing hard tissue stability.