



1. 3 weeks post extraction. Soft tissue healing.

# UPPER PRE-MOLAR CASE STUDY



2. Site specific flap to show bone defect.



3. Occlusal view of defect.



4. Osteotomy showing angle change mesio-palatally.



5. Implant placed for optimal position for restoration.





6. Implant placed for optimal position for restoration.

#### Ethoss Regeneration Ltd

8 Ryefield Court, Silsden, BD20 0DL, UK www.ethoss.dental • info@ethoss.dental





7. Grafted with EthOss®.

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8. After 5 days at suture removal, improved profile.



9. At 12 weeks, flap raised to remove excess new bone and Osstell reading.



11. Loading with an E-max crown.



10. Osstell reading at 12 weeks (77 ISQ).



12. Loaded 1 year, good attached gingiva.

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





13. Close up of soft tissue aesthetics.



15. Radiograph showing placement.

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14. Loaded 2 years, showing retention of tissue both hard and soft, functional loading.



16. Radiograph showing graft.



17. Radiograph at loading.



18. Radiograph at 1 year loaded.

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