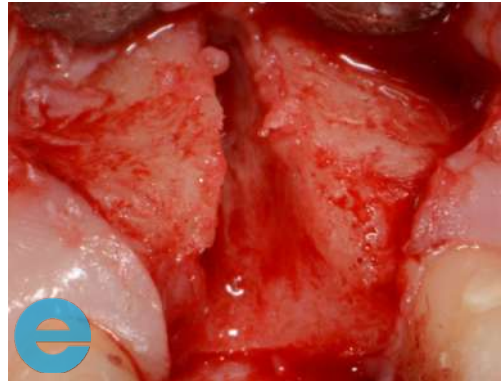


UPPER PRE-MOLAR CASE STUDY



1. 3 weeks post extraction. Soft tissue healing.



2. Site specific flap to show bone defect.



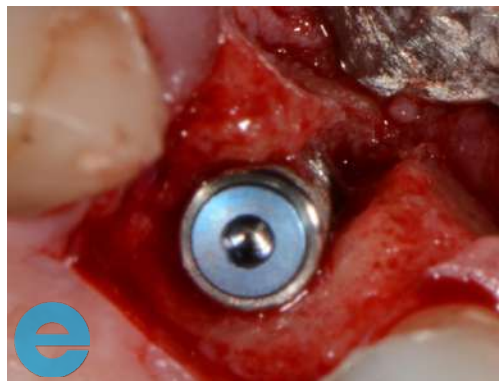
3. Occlusal view of defect.



4. Osteotomy showing angle change mesio-palatally.

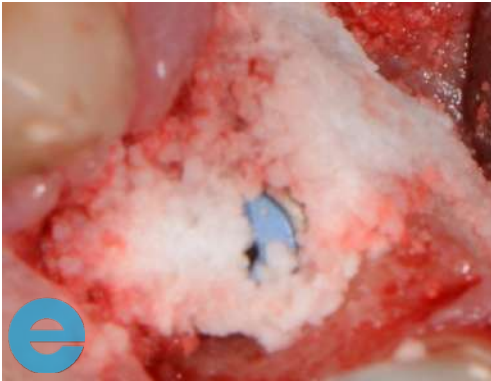


5. Implant placed for optimal position for restoration.



6. Implant placed for optimal position for restoration.

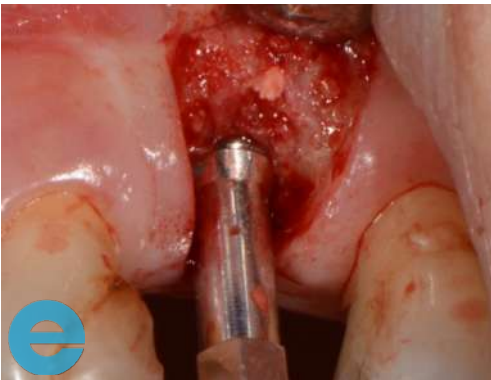
UPPER PRE-MOLAR CASE STUDY



7. Grafted with EthOss®.



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



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



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



11. Loading with an E-max crown.



12. Loaded 1 year, good attached gingiva.

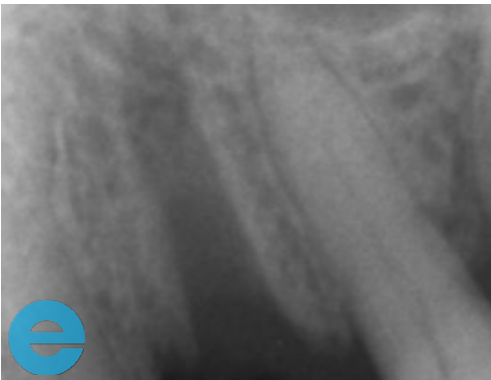
UPPER PRE-MOLAR CASE STUDY



13. Close up of soft tissue aesthetics.



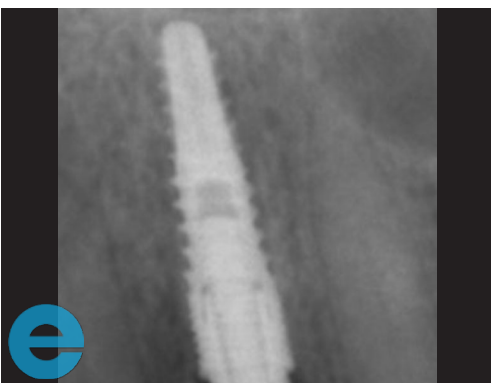
14. Loaded 8 years, showing retention of tissue both hard and soft, functional loading.



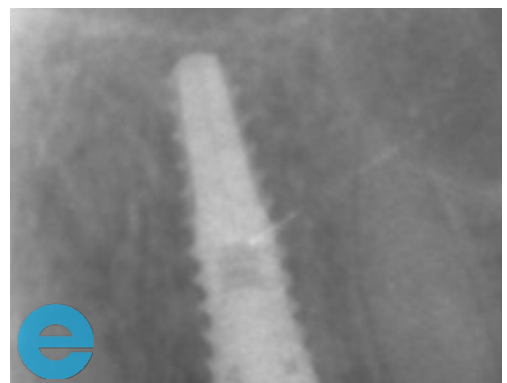
15. Radiograph showing placement.



16. Radiograph showing graft.



17. Radiograph at loading.



18. Radiograph at 1 year loaded.



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USEFUL RESOURCES

RECOMMENDED CLINICAL PROTOCOL

Clinical study showcasing recommended clinical protocol for EthOss

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SURGICAL GUIDELINES

The official recommended guide on how to use EthOss

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Explainer video

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