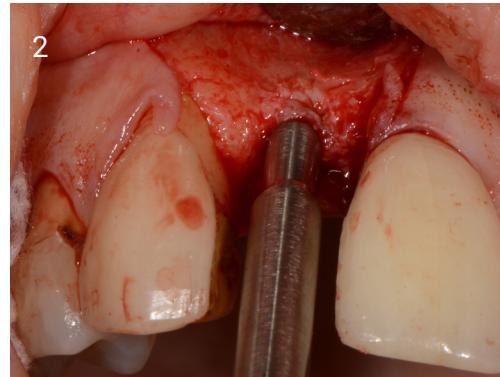


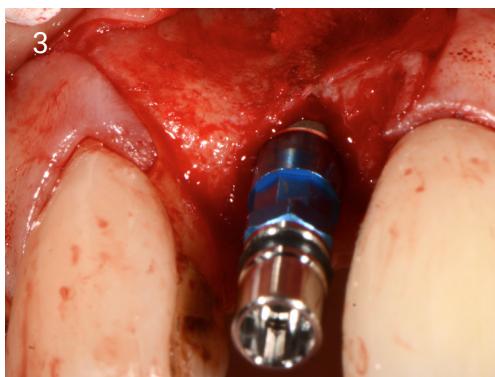
ANTERIOR CONCAVITY CASE STUDY



1. Concavity due to bone remodelling after tooth extraction.



2. Bone expansion prior to implant placement.



3. Placement of implant.



4. Graft with EthOss® after thorough removal of any soft tissue remaining on the bone surface.



5. 1 year loaded, restored tissue profile (viewed apically).



6. 1½ years loaded showing soft tissue profile.

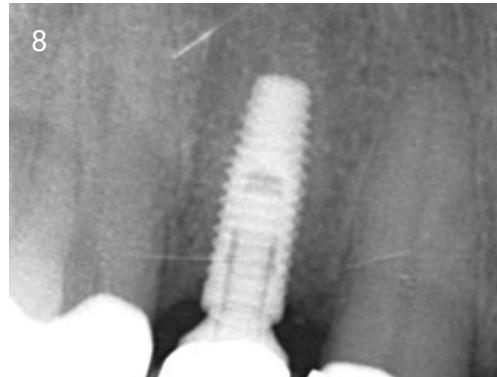
A biphasic matrix for true bone regeneration.
Built in membrane function, high graft stability.

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ANTERIOR CONCAVITY CASE STUDY



7. Aesthetic result after 1½ years.



8. X-Ray after 1½ years showing bone growth.

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