























The body wants to heal, let's work with it.

Lower Left First Molar Case Study

- 1. Clinical view four weeks after extraction.
- 2. Clinical view after extraction of the root and thorough debridement of the site.
- 3. Implant placed at the correct 3D positioning. Note the bone defet between the implant surface and the surrounding bone walls.
- 4. Bone grafting with ethoss®.
- 5. Tension free closure.
- 6. Clinical view after 10 weeks.
- 7. ISQ measurement showing high secondary implant stability.
- 8. Occlusal view after placing of the healing abutment.
- 9. Maturation of the soft tissues 2 weeks after placement of the healing abutment.
- 10. Screw-retained metal-ceramic crown fitted and torqued at 35Ncm.
- 11. Clinical view one year after loading of the implant.

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

> Ethoss Regeneration Ltd 8 Ryefield Court, Silsden, BD20 0DL , UK www.ethoss.co • info@ethoss.co











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Lower Left First Molar Case Study Radiographs

- 1. Initial x-ray.
- 2. Periapical radiograph immediately after implant placement and bone grafting.
- 3. X-ray 10 weeks after implant placement and grafting showing the consolidation of the grafting material around the implant.
- 4. X-ray immediately after fitting the implant crown.
- 5. X-Ray one year after loading of the implant.

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