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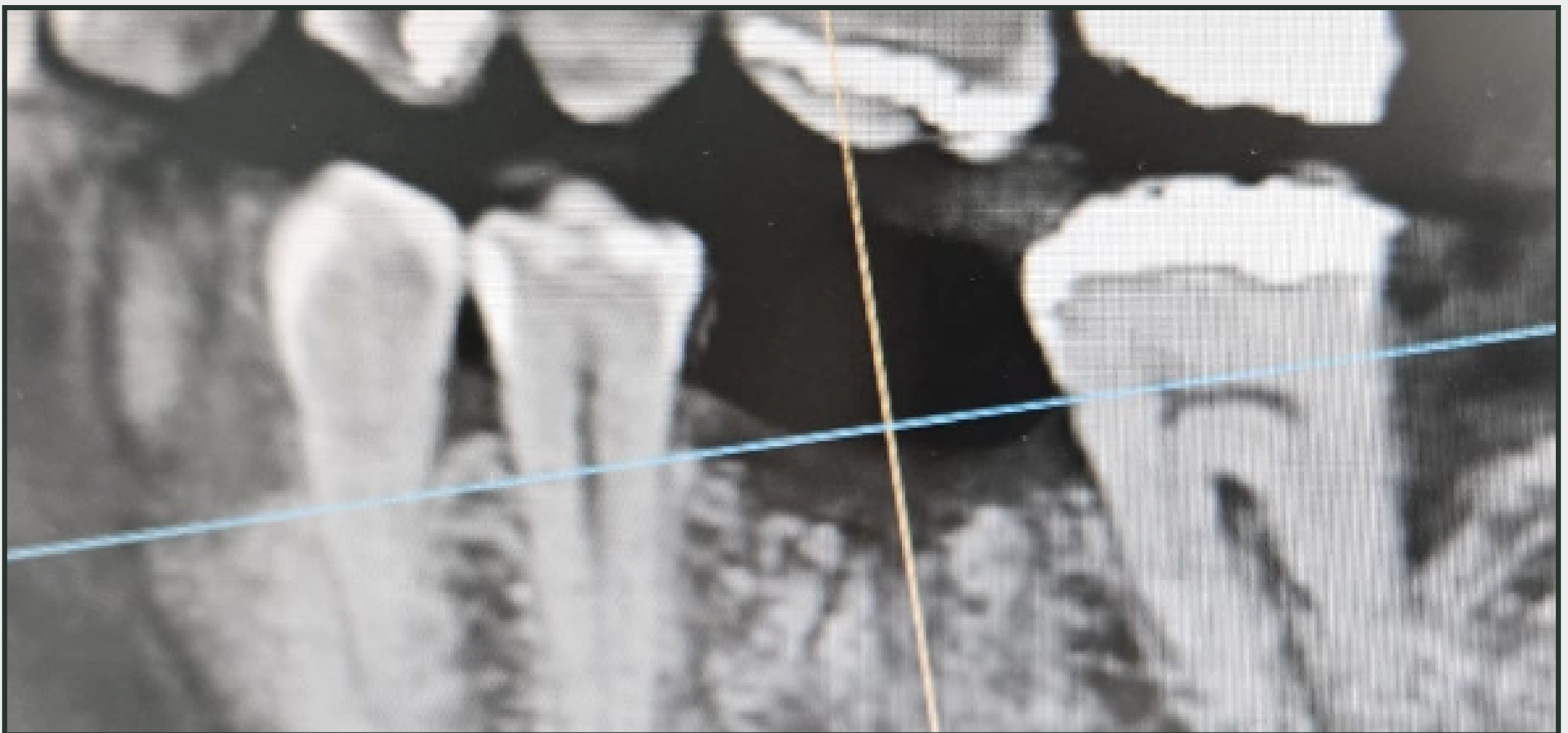
Case Study

Bone Regeneration Prior to
Implant Placement

Swipe up to learn →

Patient Profile

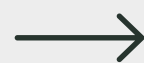
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Age/Sex: 45-year-old male

Procedure: Tooth 36 extraction (molar)

Condition: Indication for bone regeneration prior to implant placement



Chosen Graft

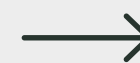
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Goal: Preserve bone volume for future implant

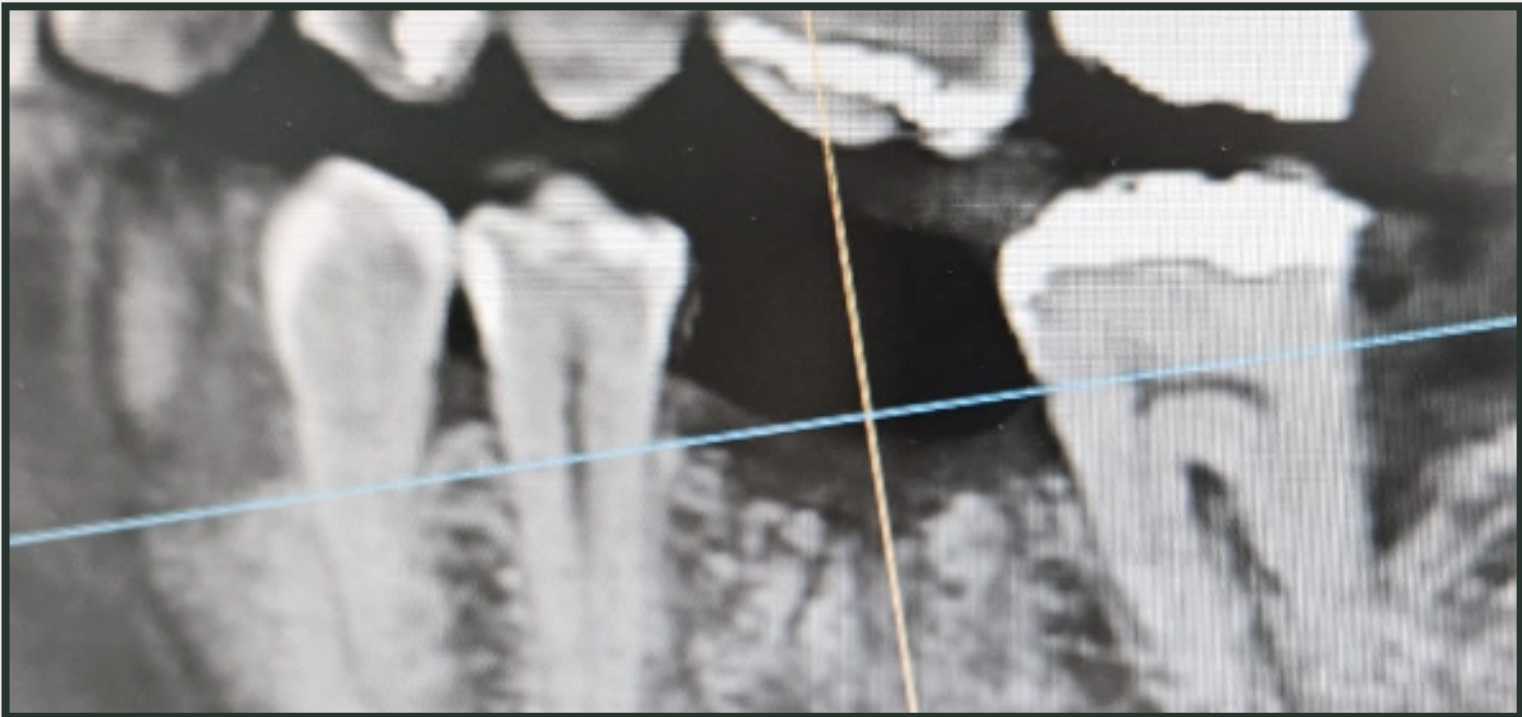
- ✓ Osteoconductive
- ✓ Volume stability
- ✓ Easy handling



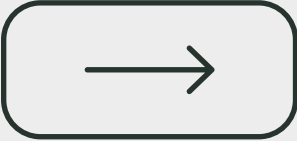
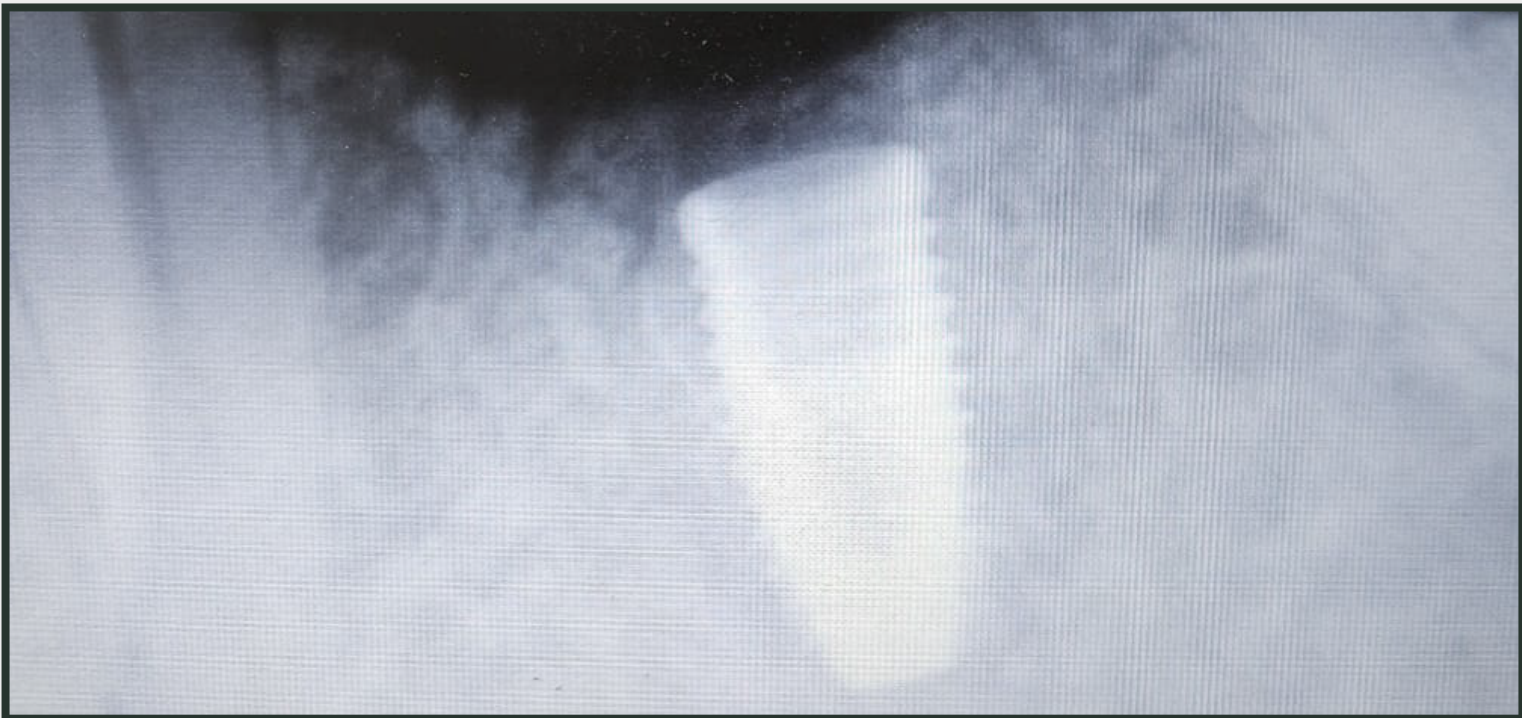
Surgery

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Before

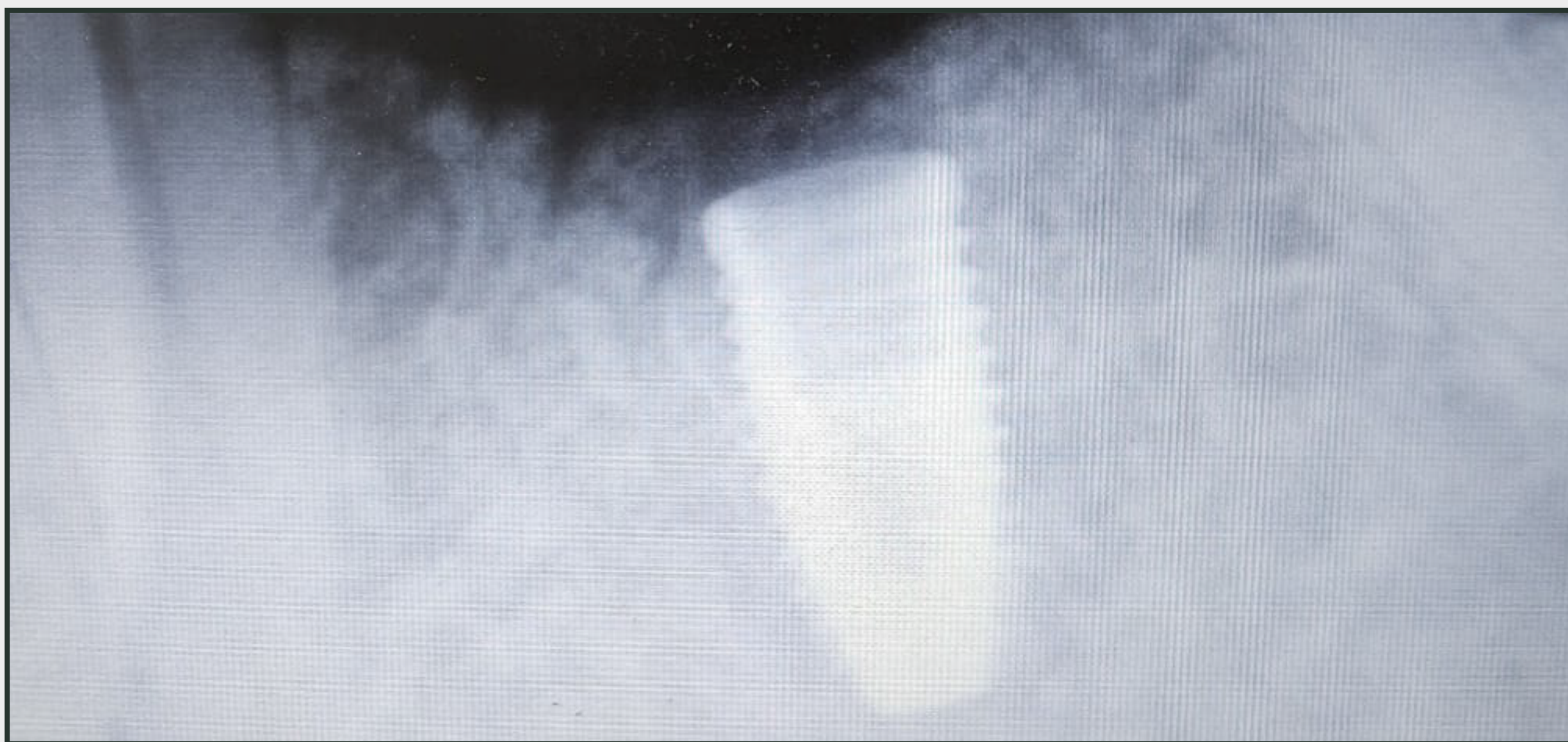


After



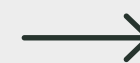
Result

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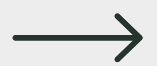
CBCT confirmed:

- ✓ Strong bone density.
- ✓ No resorption.
- ✓ Stable implant integration.



“Trioss® provided excellent bone consistency and adhesion.

No bone loss — implant perfectly osseointegrated.”



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Explore Bioceramed's Bone Grafts

Innovating future life.

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