**CLINICAL CASE**

**Description**

Patient, female, 27 years-old, with a localized aggressive periodontitis presents a recurrent periodontal pocket after previous regenerative procedure on the mesial surface of tooth 16. A minimally invasive surgical approach (M-MIST) was used to regenerate the present deep infrabony periodontal defect using a xenograft/L-PRF bone block and L-PRF membranes. A short-term follow-up is presented to show the initial healing potential of this technique.

**DISCUSSION**

Considering the short-term healing limits of this clinical case, the combined use of L-PRF with a xenograft proved to be effective in the treatment of this periodontal infrabony defect and without significant morbidity for the patient.

**BIBLIOGRAPHY**

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