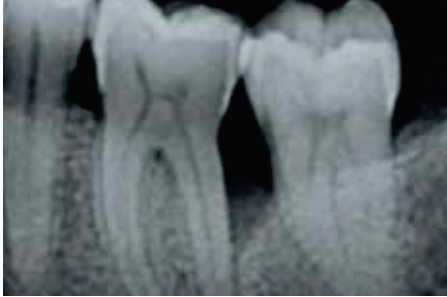


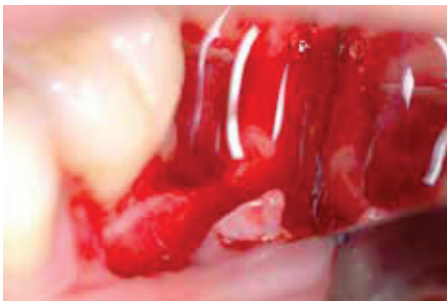
SURGICAL TREATMENT OF AN INFRABONY DEFECT

CLINICAL CASE PROVIDED BY PROF ANDREA PILLONI, ROME, ITALY



PRE-OPERATIVE

A deep infrabony defect could be detected on the x-ray and by probing.



SURGERY

The defect site was opened and cleaned. HYADENT BG was applied directly to the root surface allowing stabilization of the clot.

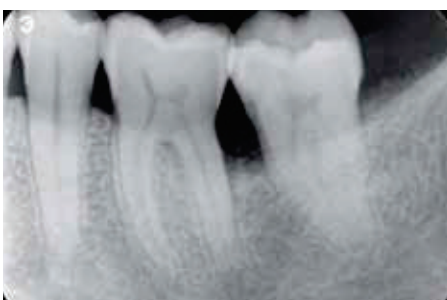


The defect was filled with bone graft material and covered with HYADENT BG.



72 HOURS POST-OPERATIVE

The application of HYADENT BG between the graft material and the covering soft tissue led to accelerated wound healing. The wound was closed at this early stage.



12 MONTHS POST-OPERATIVE

Radiographic analysis of the site 12 months after treatment shows solid bone structures and a closure of the infrabony defect.