

**JOSEPH AMALFITANO D.D.S.
SPECIALIST IN PERIODONTICS**

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BOARD CERTIFIED

Gingival Lesion Removal



Gingival lesions such as the one below are challenging. A meticulous surgical technique must be used to minimize damage to adjacent tissues. Removing the tissue for biopsy requires a surgical plan that preserves as much normal tissue as possible including keratinized gingiva. The lesion was removed entirely with special attention to preservation of keratinized gingiva. A surgical flap was designed so that once the lesion was removed adequate tissue remained to cover the defect. The biopsy report stated that this was a pyogenic granuloma. Please note the excellent healing post surgery with minimal recession and preservation of tissues I the are despite the wide excision. If you or your office has concerns about lesion removal along the gingival tissue margins we are capable of ensuring as es-
thetic a result as possible.



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