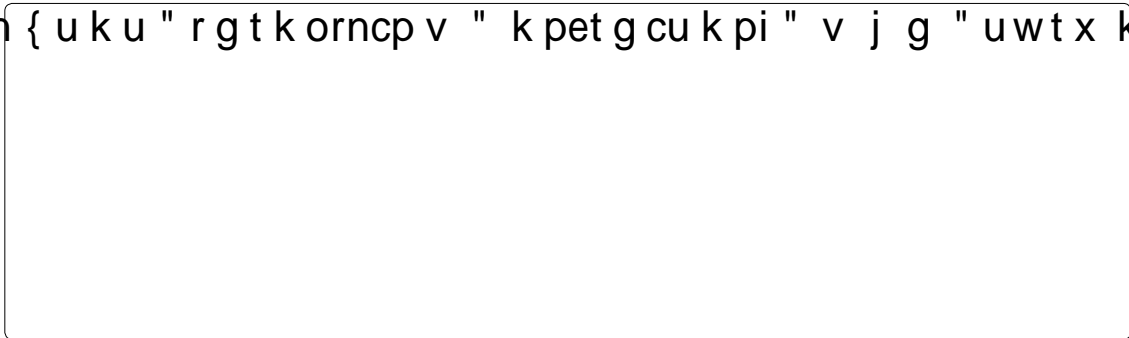


Journal of Medical Implants and Surgery

Case Report

Open Access

Success in the Treatment of Periapical 狀伴 敢 罨 A 樓 繞 ic 鴉 he Tr 陌 e 鷺 窠 痲
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Keywords: Implant, Periapical, Lesion, Case Report, Treatment, Success, Implantation, Radiology, Endodontics, Oral Surgery

Introduction

Implantation is a common procedure in oral surgery. However, periapical lesions can occur around implants. The most common type of periapical lesion is the periapical abscess. This is caused by a bacterial infection that spreads from the root of the implant to the surrounding bone. The symptoms of a periapical abscess include pain, swelling, and redness of the gum tissue. Treatment of a periapical abscess typically involves antibiotics and drainage of the abscess. In some cases, surgery may be required to remove the implant and the surrounding bone. The purpose of this case report is to describe the successful treatment of a periapical abscess around an implant.

The patient presented with a periapical abscess around a maxillary implant. The abscess was diagnosed based on clinical examination and radiographic findings. The patient was treated with antibiotics and drainage of the abscess. The abscess resolved, and the patient was able to return to normal function. This case report demonstrates that periapical abscesses around implants can be successfully treated with medical and surgical interventions.

Case Report

A 52-year-old male patient presented with a periapical abscess around a maxillary implant. The patient had a history of periodontitis and had been treated with antibiotics and drainage of the abscess. The abscess resolved, and the patient was able to return to normal function. This case report demonstrates that periapical abscesses around implants can be successfully treated with medical and surgical interventions.

(Figure 4), showing a periapical abscess around the implant. The patient was treated with antibiotics and drainage of the abscess. The abscess resolved, and the patient was able to return to normal function. This case report demonstrates that periapical abscesses around implants can be successfully treated with medical and surgical interventions.

***Corresponding author:** Giulio Marchesi, Department of Medical Sciences, University of Trieste, Piazza Ospedale, Trieste, Italy, Tel: 390403992803; Fax: 390403992665; E-mail: m.maglione@fmc.units.it

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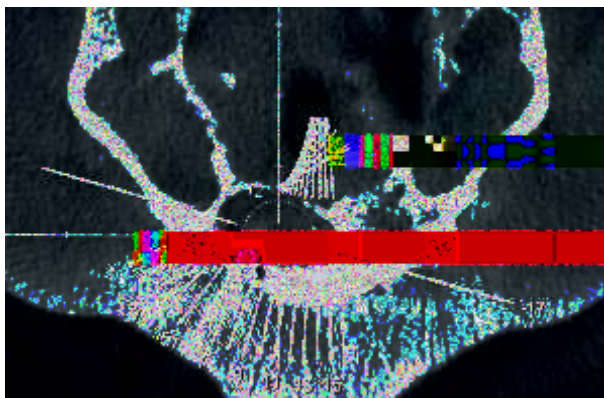


Figure 1:



Figure 6: Polishing remaining portion of the implant with rubber medicated with glycerin.



Figure 7: Suture of the palatal flap, closed by primary intention.

