(Austin Publishing Group

Clinical Image

Corrective Surgery and Laser ND-YAG

Bagui M1*, Belha JK1, Fajri L2 and Sakout M1

¹Department of Dentistry, Military Hospital Mohammed V Rabat, Morocco ²Department of Dentistry, Faculty of Dental Medicine, Rabat, Morocco

*Corresponding author: Bagui M, Department of Dentistry, Military Hospital Mohammed V, Hay Ryad BP 10100 Rabat, Morocco

Received: September 20, 2021; Accepted: October 06, 2021; Published: October 13, 2021

Clinical Image

Epulis fissuratum is a mucosal hyperplasia that result from chronic irritation induced by a poorly fitting prosthesis. It is a pseudotumor sitting in the vestibule of the jaw; and composed of several layers.

This lesion impinges on the prosthetic balance and requiring a pre-prosthetic surgical time.

The extent of the hyperplasia in this case makes it impossible to take an accurate impression for performing a cicatrisation guiding prosthesis.

Total surgical excision of the lesion was performed followed by a subperiosteally vestibule extension.

At the final, an application of laser ND-YAG with the aim of coagulation, bio stimulation, limiting the post-operative consequences and fast healing (Figure 1 and 2).



Figure 1:



Figure 2:

Citation: Bagui M, Belha JK, Fajri L and Sakout M. Corrective Surgery and Laser ND-YAG. Austin J Dent. 2021; 8(3): 1160.