سيويليكا - ناشر تخصصى مقالات كنفرانس ها و ژورنال ها گواهی ثبت مقاله در سيويليكا CIVILICA.com

عنوان مقاله:

Immediate Implant Placement in Infected Sockets: A Consecutive Cohort Study

محل انتشار:

مجله لیزر در علوم پزشکی, دوره 11, شماره 2 (سال: 1399)

تعداد صفحات اصل مقاله: 7

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خلاصه مقاله:

Abstract Introduction: Immediate placement of implants in a fresh post-extraction socket is an increasingly popular and established treatment option. However, active infection in the extraction site may adversely affect the outcome of this procedure. This study was designed to assess the clinical results of immediate placement of dental implants in infected extraction sockets using a standardized protocol, which included (a) the use of an Er,Cr:YSGG laser for the decontamination of the infected socket prior to implant insertion, and (b) the utilization of an in situ hardening alloplastic bone graft substitute to augment the gap between the implant surface and the labial plate of bone.Patients and Methods: A retrospective record review was used to identify \$\beta\$ patients who had implants placed as per the described protocol. A total of \ng\gamma\$ implants were placed in \$\beta\$ patients (\$\beta\$ implants in the maxilla, \$\beta\$\ implants in the maxilla, \$\beta\$\ implants were loaded \ng\gamma\$ \pm\gamma\$ were loaded \ng\gamma\$ \pm\gamma\$ of the \ng\gamma\$ of the \ng\gamma\$ in the maxilla, \$\beta\$\ implants were subsequently lost to follow up.Results: \nabla of the \ng\gamma\$ of th

كلمات كليدى:

لینک ثابت مقاله در پایگاه سیویلیکا:

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