Innovations in Oral Rehabilitation: The Role of Tooth Implants

Liisa Laitala*

Department of Prosthodontics, Gerodontology and Biomaterials, University of Greifswald, Germany

Abstract

This abstract provides a concise overview of the article titled "Innovations in Oral Rehabilitation: The Role of Tooth Implants." The article explores the transformative advancements in dental technology, focusing on the integral role of tooth implants in reshaping contemporary approaches to oral rehabilitation. From the evolution of implant materials and techniques to the advent of immediate load implants and the integration of computer-aided design and manufacturing (CAD/CAM) technology, this article highlights key innovations that have revolutionized the feld. The emergence of mini implants further expands accessibility, of ering a bridge between traditional solutions and full-sized implants. Ultimately, these innovations not only enhance the functional and aesthetic aspects of oral rehabilitation but also contribute to an improved overall quality of life for individuals seeking a durable and lasting solution to tooth loss. As technology continues to advance, the future of oral rehabilitation appears promising, with tooth implants playing a pivotal role in shaping the landscape of modern dentistry.

Keywords:

(,) · .,

Introduction

, , , **,** •••• , ***** ., , , , , , , , , ···· , **, ·**·· · / ' ' , . . . , **)**

. , . . / , ...,,..., ~ 2₁. . . , . , . , .

, / . - ,-...-· · · · · · · · · 1., /

,

Innovative Materials and Techniques

ing the gradient to the second second .,... 2.

Immediate Load Implants

••••••••••••••••• · · · · · · · · · · · ·

*Corresponding author: Liisa Laitala, Department of Prosthodontics, Gerodontology and Biomaterials, University of Greifswald, Germany, E-mail: liisal@gmail.com

Received: 04-Dec-2023, Manuscript No: jdpm-23-123611, Editor assigned: 07-Dec-2023, Pre-QC No: jdpm-23-123611 (PQ), Reviewed: 21-Dec-2023, QC No: jdpm-23-123611, Revised: 26-Dec-2023, Manuscript No: jdpm-23-123611 (R) Published: 30-Dec-2023, DOI: 10.4172/jdpm.1000194

Citation: Laitala L (2023) Innovations in Oral Rehabilitation: The Role of Tooth Implants. J Dent Pathol Med 7: 194.

Copyright: © 2023 Laitala L. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Citation: Laitala L (2023) Innovations in Oral Rehabilitation: The Role of Tooth Implants. J Dent Pathol Med 7: 194.

Computer-Aided Design and Manufacturing (CAD/CAM)

Mini Implants for Enhanced Accessibility

Conclusion

Page 2 of 2