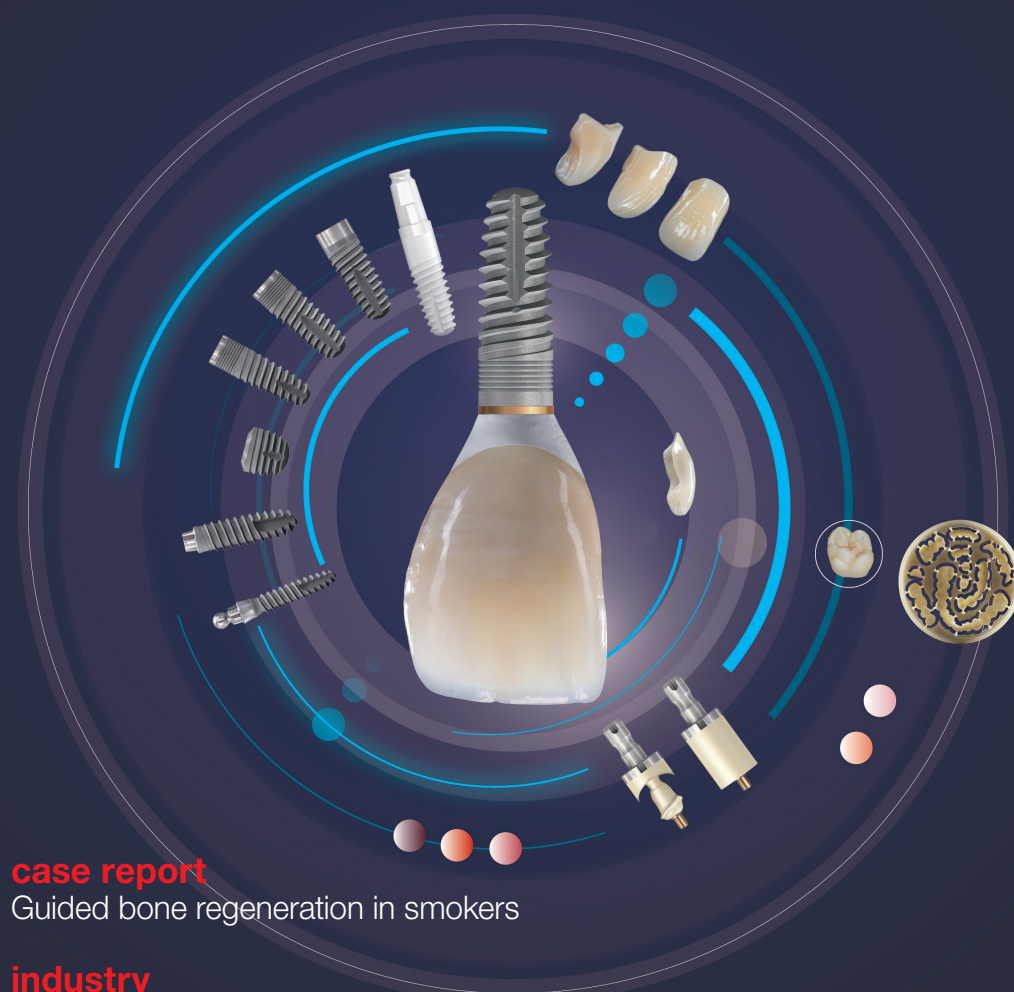


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implants

international magazine of oral implantology



case report

Guided bone regeneration in smokers

industry

Dynamic navigation by innovative registration

events

Academy of Osseointegration Annual Meeting 2018



MEDIADATEN 2019

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Mit Lesern in rund 100 Ländern ist implants heute eine der weltweit meistverbreiteten dentalen Fachpublikationen. Das in Kooperation mit der Deutschen Gesellschaft für Zahnärztliche Implantologie e.V. (DGZI), der ältesten europäischen implantologischen Fachgesellschaft, herausgegebene Magazin stellt sich in den Dienst des internationalen Know-how-Transfers auf dem Gebiet der dentalen Implantologie. Die hoch spezialisierte Leserschaft erhält durch anwenderorientierte Fallberichte, wissenschaftliche Studien und komprimierte Produktinformationen ein regelmäßiges Update aus der Welt der internationalen Implantologie. Einen besonderen Stellenwert haben in diesem Zusammenhang vor allem Berichte über die international stattfindenden Fachkongresse und Symposien sowie die internationalen Aktivitäten der DGZI, die mit ihren eigenen und assoziierten Mitgliedern Bestandteil eines 11.000 Implantologiespezialisten umfassenden Netzwerks ist. Über 80 Prozent der Auflage des Magazins wird im Direktversand an Mitglieder und Abonnenten verbreitet. Darüber hinaus ist implants auf mehr als 50 internationalen Messen und Kongressen als Belegexemplar erhältlich. implants – international magazine of oral implantology erscheint in englischer Sprache (BE).

Rubriken

EDITORIAL

1 FACHBEITRÄGE AUS WISSENSCHAFT & FORSCHUNG, PATIENTENFÄLLE UND ANWENDERBERICHTE

2 INTERVIEWS UND KOMMENTARE

3 FIRMENPORTRÄTS

3 BRANCHENNEWS UND PRODUKTNEUHEITEN

4 VERANSTALTUNGSBERICHTE

1 report

Fixed complete prosthesis with no screws and no cement

New restoration concept using LOCATOR F-Tx®

Dr. Karl-Ludwig Kuchemann, Gerhard Neumann & Jörn Fildesbach, Germany

The 10th German and Israeli study (Chaudhry) found that the LOCATOR F-Tx system is a suitable option for the restoration of complete dentures. The study was designed to evaluate the clinical and functional performance of the LOCATOR F-Tx system in a group of patients with complete dentures. The study was conducted in a multi-center setting and involved a total of 100 patients. The study was designed to evaluate the clinical and functional performance of the LOCATOR F-Tx system in a group of patients with complete dentures. The study was conducted in a multi-center setting and involved a total of 100 patients.

Clinical presentation

The treatment plan consisted of a removable denture with the LOCATOR F-Tx system in the maxilla and a fixed complete denture with the LOCATOR F-Tx system in the mandible. The treatment plan consisted of a removable denture with the LOCATOR F-Tx system in the maxilla and a fixed complete denture with the LOCATOR F-Tx system in the mandible. The treatment plan consisted of a removable denture with the LOCATOR F-Tx system in the maxilla and a fixed complete denture with the LOCATOR F-Tx system in the mandible.

Surgical procedure

The surgical procedure was performed after clinical and radiographic evaluation. The surgical procedure was performed after clinical and radiographic evaluation. The surgical procedure was performed after clinical and radiographic evaluation. The surgical procedure was performed after clinical and radiographic evaluation.

Fig. 1 In the maxilla, an all-on-4 implant system was used for the restoration of the complete denture. The LOCATOR F-Tx system was used for the restoration of the complete denture. The LOCATOR F-Tx system was used for the restoration of the complete denture.

Fig. 2 In the mandible, an all-on-4 implant system was used for the restoration of the complete denture. The LOCATOR F-Tx system was used for the restoration of the complete denture. The LOCATOR F-Tx system was used for the restoration of the complete denture.

case report

Prosthetic outcome

The patient was satisfied with the results of the treatment. The patient was satisfied with the results of the treatment. The patient was satisfied with the results of the treatment. The patient was satisfied with the results of the treatment.

Fig. 3 The patient was satisfied with the results of the treatment. The patient was satisfied with the results of the treatment. The patient was satisfied with the results of the treatment. The patient was satisfied with the results of the treatment.

Fig. 4 The patient was satisfied with the results of the treatment. The patient was satisfied with the results of the treatment. The patient was satisfied with the results of the treatment. The patient was satisfied with the results of the treatment.

2

Infection Control

Early Detection of Peri-Implantitis

Peri-implantitis prevention

Source: Dental Tribune International

In addition to maintaining a specialized peri-implantitis prevention program, it is essential to use the LOCATOR F-Tx system for the restoration of complete dentures. The LOCATOR F-Tx system is a suitable option for the restoration of complete dentures. The LOCATOR F-Tx system is a suitable option for the restoration of complete dentures.

What are some of the key messages of your presentation during the 10th meeting?

The key messages of the presentation are: 1. The LOCATOR F-Tx system is a suitable option for the restoration of complete dentures. 2. The LOCATOR F-Tx system is a suitable option for the restoration of complete dentures. 3. The LOCATOR F-Tx system is a suitable option for the restoration of complete dentures.

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3

Product news

Customised solution with angled screw access

The patient was satisfied with the results of the treatment. The patient was satisfied with the results of the treatment. The patient was satisfied with the results of the treatment. The patient was satisfied with the results of the treatment.

Fig. 5 The patient was satisfied with the results of the treatment. The patient was satisfied with the results of the treatment. The patient was satisfied with the results of the treatment. The patient was satisfied with the results of the treatment.

Fig. 6 The patient was satisfied with the results of the treatment. The patient was satisfied with the results of the treatment. The patient was satisfied with the results of the treatment. The patient was satisfied with the results of the treatment.

4

Oral Reconstruction

Global Symposium 2018

Katharina Pöhlitz, Germany

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Fig. 7 The patient was satisfied with the results of the treatment. The patient was satisfied with the results of the treatment. The patient was satisfied with the results of the treatment. The patient was satisfied with the results of the treatment.

Fig. 8 The patient was satisfied with the results of the treatment. The patient was satisfied with the results of the treatment. The patient was satisfied with the results of the treatment. The patient was satisfied with the results of the treatment.

5

Oral Reconstruction

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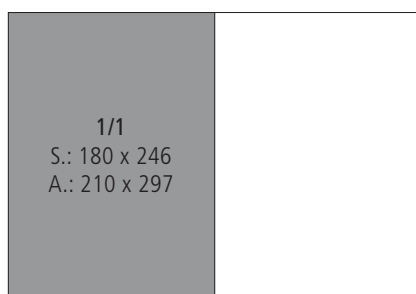
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Fig. 10 The patient was satisfied with the results of the treatment. The patient was satisfied with the results of the treatment. The patient was satisfied with the results of the treatment. The patient was satisfied with the results of the treatment.

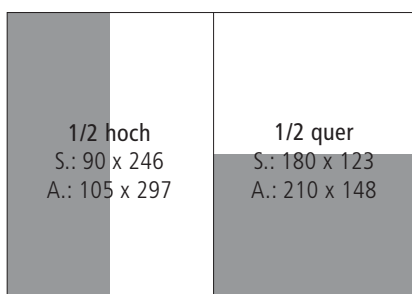
Erscheinungsweise

AUSGABE	REDAKTIONSSCHLUSS	ANZEIGENSCHLUSS	ERSCHEINUNGSTERMIN
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2 2019	22. März	05. April	Mai
3 2019	12. Juli	16. August	September
4 2019	13. September	11. Oktober	November

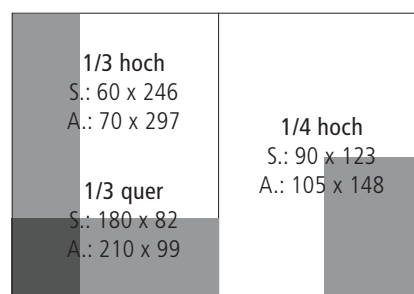
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