

## Zygomatic Implant Based Oral Rehabilitation

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Risks and Rewards of Not Grafting

All-on-4® treatment concept clinical case: surgical procedure and denture conversion | Nobel Biocare Corporate Forum EAO 2019: Tomas Linkevicius

**DENTAL IMPLANTS NEW TEETH NOW Webinar - Dr. Harley Richards, January 2019 Zygomatic Implant Based Oral Rehabilitation**

Accordingly, the path of the implant body may vary from a total intra-sinus to a total extra-sinus one. The final achievement will be a patient specific therapy. Rehabilitation using zygomatic implants (ZI), especially if those implants are located extra maxillary, is different from regular implant treatment.

**Zygomatic implant based oral rehabilitation: State of the ...**

Due to the small amount of bone remaining and extensive fibrous tissue in the palate region, a rehabilitation with conventional implants associated with zygomatic implants was chosen. Two zygomatic implants and a conventional implant were placed on the right side, and a zygomatic implant and conventional implant were placed on the left side; these implants were later activated by a protocol-type prosthesis.

### **Oral Rehabilitation with Zygomatic Implants in a Patient ...**

As an alternative procedure, the use of zygomatic implants is effective for prosthetic rehabilitation [3–5]. The effective utilization of dental and zygomatic implants may help to restore oral function in patients with severe maxillary defects.

### **Oral Rehabilitation of Oral Cancer Patients Using ...**

4.2 Maxillary rehabilitation using zygomatic implants 4.2.1 Implant survival. Data sourced from the included case series demonstrated overall good survival rates of zygomatic implants for maxillary reconstruction (Table 2). Of the included case series, the overall survival rates of oral zygomatic implants were 77%–100%, with variability in survival rates found between the reporting institutions.

### **Zygomatic implant?based rehabilitation for patients with ...**

Providing support for maxillary obturators was the most common use reported with both splinted and unsplinted implants. CONCLUSIONS: Zygomatic Implants provide remote anchorage for a variety of oral and facial prostheses that contribute to the improved function and quality of life for patients being treated for maxillary and mid-facial tumours.

### **Zygomatic Implant Based Rehabilitation for Patients with ...**

Providing support for maxillary obturators was the most common use reported with both splinted and unsplinted implants. Conclusions Zygomatic Implants provide remote anchorage for a variety of oral and facial prostheses that contribute to the improved function and quality of life for patients being treated for maxillary and mid?facial tumours.

### **Zygomatic Implant Based Rehabilitation for Patients with ...**

Because of the extension of the resulting defect from the first surgery, oral rehabilitation with an implant-supported obturator was planned. According to the virtual implant planning, the placement of 1 conventional and 3 zygomatic implants was feasible.

### **Maxillofacial Rehabilitation With Zygomatic Implants in an ...**

elucidated, and it is clear that zygomatic implants can be successfully used in the ir-radiated patient. Providing support for maxillary obturators was the most common use reported with both splinted and unsplinted implants. Conclusions: Zygomatic implants provide remote anchorage for a variety of oral and

### **Zygomatic implant?based rehabilitation for patients with ...**

In general, most authors agree that zygomatic implants are more than 95% successful and in radiated patients the success rate of implants is highly variable with a range between 72 and 98%.... A...

## **Maxillofacial Rehabilitation With Zygomatic Implants in an ...**

Zygomatic implants are used to give fixed teeth where removable dentures are placed due to a lack of bone for dental implants. Graftless solution in less bone.

## **Zygomatic implant - Graftless Solution To Dental Implant**

Abstract. Zygomatic-related implant rehabilitation differs from traditional implant treatment in biomechanics, clinical procedures, outcomes, and eventual complications such as soft tissue incompetence or recession that may lead to recurrent sinus/soft tissue complications. The extreme maxillary atrophy that indicates the use of zygomatic implants prevents use of conventional criteria to describe implant success/failure.

## **ORIS Criteria of Success for the Zygoma-Related ...**

The Anatomy-Guided Approach“and a recently published doctoral thesis “On Zygomatic implant based oral rehabilitation. The state of the art and proposed criteria for success “. I like the sea and sailing: windsurfing, light sailing and regattas. I practice Bickram Yoga regularly. I enjoy music, painting and especially art that allows me to ...

## **Aparicio Zygomatic - Dr Aparicio - Dr. Carlos Aparicio ...**

Ernesto Barquero Cordero, Cesar A. Magalhães Benfatti, Marco A. Bianchini, Leonardo Vieira Bez, Kyle Stanley, Ricardo de Souza Magini, The use of zygomatic implants for the rehabilitation of atrophic maxillas with 2 different techniques: Stella and Extrasinus, Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology, and Endodontology, 10.1016/j.tripleo.2011.05.008, 112, 6, (e49-e53), (2011).

## **The use of zygomatic implants for prosthetic ...**

Zygomatic implants have been in use for more than two decades, and clinical follow-up studies have shown good outcomes. However, this treatment approach is only now seeing a strong resurgence of interest because it can provide patients with a fixed dentition in a short amount of time without any grafts, general anesthesia, or morbidity from a donor site, even in challenging clinical situations.

## **Zygomatic Implants: The Anatomy-Guided Approach ...**

The zygoma implant has been an effective option in the management of the atrophic edentulous maxilla as well as for maxillectomy defects. Brånemark introduced the zygoma implant not only as a solution to obtain posterior maxillary anchorage but also to expedite the rehabilitation process.

## **Zygomatic implants: indications, techniques and outcomes ...**

Zygomatic implants for prosthetic rehabilitation of the severely resorbed maxilla to occur in 2.3–13.6% of the sinuses treated (4, 12, 18, 23, 27). Intra-oral infections seem to occur at a similar rate (i.e. from 3.8 to 6.5%) (2, 4, 12, 23), except in the studies carried out by Becktor et al. (29%) and Farzad et al. (31.8%) (7, 19).

### **The use of zygomatic implants for prosthetic ...**

The insertion of zygomatic implants is a challenging surgery and requires special care and great precision. Piezoelectric surgery offers several advantages, since it provides a more precise bone cutting with an improved intraoperative visibility and a low temperature increase. The aim of this case-control study was to evaluate if the use of ultrasonic instruments for zygomatic implant surgery ...

### **Immediate oral rehabilitation with quad zygomatic implants ...**

Zygomatic implants are a good alternative to bone grafts; they provide early or immediate function for patients, are safe and predictable, and reduce the duration, morbidity, and cost of atrophic maxilla treatment. Zygomatic implants are rarely indicated in cases of full arch rehabilitation.

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