

Zygomatic Implant Based Oral Rehabilitation

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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 ...

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 ...

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 ...

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 ...

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 ...

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 ...

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

Zygomatic implant placement courses. The atrophic edentulous maxilla represents a challenge when clinicians are planning implant-supported prosthetic rehabilitation. For the last 30 years, surgeons have been compensating for the lack of bone volume with bone grafting and sinus lift treatments. But there is an alternative.

Zygomatic implant placement | Nobel Biocare

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 zygomatic implant surgery offers an interesting alternative for moderately to severely reabsorbed rehabilitation of the maxilla. The zygomatic bone is a solid for anchoring the implant and later for placement of a fixed prosthesis [14]. In this regard, the zygomatic implant has shown excellent results, with a high survival rate during treatment.

r n a l of Od Azevedo et al., J Odontol 2018,2:2 J Journal ...

J Oral Implantol doi: <https://doi.org/10.1563/aaid-joi-D-19-00195>. 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 can be as effective as standard ...

Immediate oral rehabilitation with quad zygomatic implants ...

atrophied maxillae, clinicians can use zygomatic implants alone or in combination with other implants. This approach to treatment can reduce the morbidity and time associated with rehabilitation....

(PDF) Zygomatic Implants for partial maxillary rehabilitation

Systematic reviews of both zygomatic and pterygoid implants have revealed 12- and 10-year survival rates of 95.21% and 94.85% respectively. 8-9 Complications associated with zygomatic implants are reportedly higher than for conventional implants, 3 however, and the most common complication is sinusitis, which may develop several years after ...

Rehabilitation of Both Failing Implants and Remaining ...

This aim of this report is to describe the development and evolution of a new surgical technique for the immediate surgical reconstruction and rapid post-operative prosthodontic rehabilitation with a fixed dental prosthesis following low-level maxillectomy for malignant disease. The technique involves the use of a zygomatic oncology implant perforated micro-vascular soft tissue flap (ZIP flap) for the primary management of maxillary malignancy with surgical closure of the resultant maxillary ...

The zygomatic implant perforated (ZIP) flap: a new ...

Rehabilitation using zygomatic implants (ZI), especially if those implants are located extra maxillary, is different from regular implant treatment. Currently, the way the results of ZI are reported in the literature lacks of a standardized systematic.

Zygomatic implant based oral rehabilitation, Like New Used ...

The purpose of this systematic review was to evaluate clinical studies on the follow-up survival of implants inserted in the zygomatic bone for maxillary rehabilitation. A comprehensive search of studies published from 2000 to July 2012 and listed in the PubMed/MEDLINE, Embase, and Cochrane Library ...

Implants in the Zygomatic Bone for Maxillary Prosthetic ...

Zygomatic implant placement Zygomatic implant placement courses These courses are designed for maxillofacial surgeons and experienced clinicians already proficient in rehabilitating the edentulous maxilla with dental implants and want to gain understanding and experience in how zygomatic implants can: Reduce the need for bone grafting

Zygomatic implant placement | Nobel Biocare United States

The use of zygomatic implants for the rehabilitation of complete and partial maxillary edentulism is a predictable treatment modality with minimal morbidity. The execution, however, requires a multi-disciplined team and a high level of surgical and prosthetic expertise.

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