



Interventions for replacing missing teeth: zygomatic implants for the rehabilitation of the severely atrophic edentulous maxilla [Summary only included in the loan package]	Coch Database Syst Rev 2026; 7: 1465-1858
Zygomatic implants for rehabilitation of head and neck cancer patients: a systematic review and meta-analysis	J Dentistry 2026; online 18 April: 106709
Comparative assessment of various implant configurations for atrophic maxilla: A three-dimensional finite element analysis [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Stomatol Oral Maxillofac Surg 2026; 127 (2): 102608
Influence of ZAGA classification on the accuracy of 150 digitally planned zygomatic implants placement [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2026; 28(1): e70117
Optimal bone-implant contact sites in the zygomatic region for quad zygomatic implants placement: a retrospective study in Vietnamese patients on CBCT	BDJ Open 2025; 11: 61
The rehabilitation of partially edentulous maxilla with unilateral zygomatic implants: a retrospective study up to 23 years follow-up	Clin Oral Implant Res 2024; online 15 November
Eazygoma technique: a new approach for zygomatic implant placement aligned with maxillomalar anatomy	Periodont Implant Res 2024; 8: article 11
Comparative evaluation of the accuracy of dynamic navigation and free hand methods during zygomatic implant placement: A randomized controlled trial [Accessible from the link on this page]	J Oral Implantol 2024; 50(5): 468-473
Importance of assessing the position of the infraorbital foramen in quad zygoma or unilateral double zygoma implant surgery [Accessible from the link on this page]	J Oral Implantol 2024; 50(3): 212-214
Dental versus zygomatic implants in the treatment of maxillectomy: A finite element analysis [Accessible from the link on this page]	J Oral Implantol 2024; 50(3): 220-230
Hygienic maintenance in patients with maxillae atrophy and in oncological patients with maxillary resection rehabilitated with zygomatic implants: A nested monocentric prospective cohort study	Int J Dent Hyg 2024; 22(3): 696-702
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The clinical evaluation of the dynamically navigated flapless placement of zygomatic implants: A randomized controlled trial [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2024; 39(1): 40-49
A new impression reference technique to simplify the digital workflow for immediate loading zygomatic implant-supported rehabilitation [can be accessed on DOSS free by logging in on this page]	Int J Oral Implantol 2023; 16(4): 305-313
Longitudinal reactions of maxillary sinus in patients treated with multiple zygomatic implants: A modified radiographic evaluation with clinical follow-up	Clin Implant Dent Relat Res 2023; 25(6): 1091-1102



A novel approach for the placement of zygomatic implants: the zygomatic bone zone index (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dental Update 2023; 50 (11): 927-30
Application of titanium 3D-printed double-sleeve guide for zygomatic implants: A technique report [Accessible from the Wiley link on this page]	J Prosthodont 2023; 32(8): 752-756
Technique-related survival rate and complications of zygomatic implant placement: a systematic review and meta-analysis [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2023; 38 (5): 885-875
The effect of fiducial marker number and configuration on registration error in dynamic implant surgery [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2023; 38 (4): 727-732
Assessment of the content and quality of YouTube videos related zygomatic implants: A content-quality analysis [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2023; 25(3): 605-612
Three-dimensional evaluation of the accuracy of zygomatic implant placement through an in-house fully guided approach [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2023; 38 (4): 747-756
A modified Delphi consensus for rehabilitations anchored to zygomatic implants [can be accessed on DOSS free by logging in on this page]	Int J Oral Implantol 2023; 16 (3): 225-242
Short-term performance of unilateral zygomatic implants: A case series	Oral Surg 2023; 16 (4): 350-3
Outcomes of zygomatic implants combined with anterior regular implants: A retrospective analysis with a mean follow-up time of 36 months [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Impl 2023; 38 (2): 251-258
Comparison of stress distribution among standard dental implants placed in grafted bone, zygomatic implants, and subperiosteal implants in the atrophic edentulous maxilla: a 3D finite element analysis [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Impl 2023; 38 (2): 347-356
Minimally invasive navigation-guided quad zygomatic implant placement: a comparative in vitro study [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Impl 2023; 38 (2): 367-373
Long-term treatment outcomes with zygomatic implants: a systematic review and meta-analysis	Int J Implant Dent 2023; 9: Art 21
Indications for zygomatic implants: a systematic review	Int J Implant Dent 2023; 9: Art 17
Zygoma implant under function: biomechanical principles clarified	Int J Implant Dent 2023; 9: Art 15
Evaluation of surgical techniques in survival rate and complications of zygomatic implants for the rehabilitation of the atrophic edentulous maxilla: a systematic review	Int J Implant Dent 2023; 9: Art 11
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A novel method to achieve preferable bone-to-implant contact area of zygomatic implants in rehabilitation of severely atrophied maxilla [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2023; 38 (1): 111-119
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Survival and complications of zygomatic implants compared to conventional implants reported in longitudinal studies with a follow-up period of at least 5 years: A systematic review and meta-analysis [Accessible from the Wiley link on this page]	Clin Impl Dent Relat Res 2023; 25 (1): 177-189
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Dynamic navigation for prosthetically driven zygomatic implant placement in extensive maxillary defects: Results of a prospective case series [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2022; 24 (4): 435-443
Oral rehabilitation with unilateral zygomatic implants: a case series of 32 patients [can be accessed on DOSS free by logging in on this page]	Int J Oral Implantol 2022; 15 (2): 181-190
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Clinical outcomes and biological and mechanical complications of immediate fixed prostheses supported by zygomatic implants: A retrospective analysis from a prospective clinical study with up to 11 years of follow-up [Accessible from the Wiley link on this page]	Clin Impl Dent Relat Res 2021; 22 June [Early view]
Immediate oral rehabilitation with quad zygomatic implants: ultrasonic technique vs conventional drilling [Accessible from the link on this page]	J Oral Implantol 2021; 47(3): 205-213
Thematic abstract review: Use of zygoma-anchored implants for oral rehabilitation [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2021; 36(2): 213-217
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Intraorbital hemorrhage following a secondary intervention at integrated zygomatic implants: a case report	Int J Surg Case Rep 2018; 43: 21-24
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Innovative solutions using zygoma implants [Accessible from the Wiley link on this page]	J Prosthodont 2017; 26 (3): 244-251
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