

| | |
|--|--|
| Guided implant surgery and sinus lift in severely resorbed maxillae: a retrospective clinical study with up to 10 years of follow-up | J Dent 2022; (121): 104137 |
| Effect of personalised musical intervention on burden of care in dental implant surgery: a pilot randomised controlled trial [free to members on Science Direct. If you do not have a login email library@bda.org to request one] | J Dent 2022; (120): 104091 |
| Particle release from dental implants immediately after placement – An ex vivo comparison of different implant systems | Dental Materials 2022; 38 (6): 1004-14 |
| Overcoming complications with implants in the esthetic zone: an innovative approach [Accessible from the Wiley link on this page] | J Prosthodont 2022; 31 (3): 190-195 |
| Implant site development using titanium mesh in the maxilla: a retrospective study of 58 mesh procedures in 48 patients [can be accessed on DOSS free by logging in on this page] | Int J Periodont Restor Dent 2022; 42 (1): 43-51 |
| Periodontal, functional, and esthetic integration of peri-implant soft tissue: WHS concept [Accessible from the link on this page] | J Oral Implantol 2022 48 (1): S1-S8 |
| Is inferior alveolar nerve block needed to perform implant surgery in the posterior mandible? a randomized controlled trial [free to members on Science Direct. If you do not have a login email library@bda.org to request one] | J Oral Maxillofac Surg 2022; 80 (3): 490-500 |
| Esthetic complications in implant dentistry [Accessible from the Wiley link on this page] | Perio 2000 2022; 88: 73-85 |
| Management and sequelae of dental implant removal [Accessible from the Wiley link on this page] | Perio 2000 2022; 88: 182-200 |
| A biologically driven concept to design the emergence profile around dental implants: surgical and prosthetic considerations to optimise hard and soft tissue integration [can be accessed on DOSS free by logging in on this page] | Int J Periodont Restor Dent 2021; 41 (6): 913-921 |
| A 20-year split-mouth comparative study of two screw-shaped titanium implant systems [can be accessed on DOSS free by logging in on this page] | Int J Oral Implantol 2021; 14(4): 421-430 |
| Accuracy of surgical templates with and without metallic sleeves in case of partial arch restorations: A systematic review | J Dent 2021; 115: 103852 |
| A new concept of safety distance to place implants in the area of the inferior alveolar canal to avoid neurosensory disturbance (request using https://www.smartsurvey.co.uk/s/PJHMV/) | Int J Periodont Restor Dent 2021; 41(4): e139-e146 |
| The effect of a surgeon's position on the axial inclination of dental implants placed freehand: a single-blind study [can be accessed on DOSS free by logging in on this page] | Quintessence Int 2021; 52(9): 798–805 |

| | |
|---|---|
| Peri-implant tissue stability in premolar and molar sites: a retrospective clinical and radiographic analysis [can be accessed on DOSS free by logging in on this page] | Quintessence Int 2021; 52(7): 584-595 |
| Comparison of the accuracy of implant placement using different drilling systems for static computer-assisted implant surgery: A simulation-based experimental study [Accessible from the Wiley link on this page] | Clin Implant Dent Relat Res 2021; 23(4): 635-643 |
| The implant supracrestal complex and its significance for long-term successful clinical outcomes [can be accessed on DOSS free by logging in on this page] | Int J Prosthodont 2021; 34 (1): 88-100 |
| Review of expandable dental implants [free to members on Science Direct. If you do not have a login email library@bda.org to request one] | Br J Oral Maxillofac Surg 2021; 59 (5): 546-54 |
| Clinical outcomes of laser microtextured implants or abutments: A systematic review [can be accessed on DOSS free by logging in on this page] | Int J Oral Implantol 2021; 14(2): 141–154 |
| Implants placed in adolescents followed for up to 15.5 years: a retrospective case series [can be accessed on DOSS free by logging in on this page] | Int J Oral Maxillofac Implants 2021; 36(3): 561-568 |
| Does subcrestal position affect insertion torque of different implant designs at different bone densities? An in vitro model study [can be accessed on DOSS free by logging in on this page] | Int J Oral Maxillofac Implants 2021; 36(3): 460-467 |
| Magnetic resonance imaging for the planning, execution, and follow-up of implant-based oral rehabilitation: systematic review [can be accessed on DOSS free by logging in on this page] | Int J Oral Maxillofac Implants 2021; 36(3): 432-441 |
| The esthetic biological contour concept for implant restoration emergence profile design | J Esthet Restor Dent 2021; 33(1): 173-184 |
| Is perioperative antibiotic necessary in straightforward implant placement procedures? (request using https://www.smartsurvey.co.uk/s/PJHMV/) | J Oral Implantol 2021; 47(2): 135-139 |
| Psychologic status and influence of surgery techniques on acute nonneuropathic pain after dental implant surgery: Systematic review and meta-analyses [can be accessed on DOSS free by logging in on this page] | Int J Oral Maxillofac Implants 2021; 36(2): 248-269 |
| Incidence and nature of claims against dental practitioners for dental implant treatment in Israel between 2005 and 2015 [can be accessed on DOSS free by logging in on this page] | Int J Oral Implantol 2021; 14(1): 57-66 |
| The relationship between serum level of vitamin D3 and osseointegration around the dental implant [Accessible from the link on this page] | J Oral Implantol 2021; 47(1): 88-90 |
| A pilot survey on the prevalence of clinical challenges to identify and restore unknown dental implants [Accessible from the link on this page] | J Oral Implantol 2021; 47(1): 63-67 |

| | |
|--|---|
| Bioactive-enhanced polyetheretherketone dental implant materials: mechanical characterization and cellular responses [Accessible from the link on this page] | J Oral Implantol 2021; 47(1): 9-17 |
| Occlusal schemes for implant restorations: best evidence consensus statement [Accessible from the Wiley link on this page] | J Prosthodont 2021; 30 (S1): 84-90 |
| Consensus report by the Italian Academy of Osseointegration on the use of antibiotics and antiseptic agents in implant surgery [can be accessed on DOSS free by logging in on this page] | Int J Oral Maxillofac Implants 2021; 36(1): 103-105 |
| Bone grafting history affects soft tissue healing following implant placement [Accessible from the Wiley link on this page] | J Periodontol 2021; 92 (2): 234-43 |
| Influence of implant-tooth proximity on incidence of caries in teeth adjacent to implants in molar sites: a retrospective radiographic analysis of 300 consecutive implants [can be accessed on DOSS free by logging in on this page] | Compendium Cont Educ Dent 2021; 42 (1): 38-42 |
| Patient satisfaction and oral health-related quality of life 10 years after implant placement | BMC Oral Health 2021; (21): 30 |
| Guided implant surgery: a technique whose time has come [free to members on Science Direct. If you do not have a login email library@bda.org to request one] | Dent Clin N Am 2021; 65(1): 67-80 |
| Implant insertion torque and marginal bone loss: A systematic review and meta-analysis [can be accessed on DOSS free by logging in on this page] | Int J Oral Implantol 2020; 13(4): 345-353 |
| Novel bendable abutments as a solution to correct unfavorable implant inclination. A clinical report [Accessible from the Wiley link on this page] | J Esthet Restor Dent 2020; 32(8): 757-769 |
| ***** | ***** |
| Analysis of trends in implant therapy at a surgical specialty clinic: Patient pool, indications, surgical procedures, and rate of early failures—A 15-year retrospective analysis | Clin Oral Impl Res 2019; (30): 1097-1106 |
| Changes in oral health-related quality of life after three different strategies of implant therapy: a clinical trial | Odontology 2019; (107): 3830392 |
| Concepts for prevention of complications in implant therapy | Periodontol 2000; 2019 (81): 7-17 |
| Interproximal contact loss in a retrospective cross-sectional study of 4325 implants: Distribution and incidence and the effect on bone loss and peri-implant soft tissue | J Prosthet Dent 2019; (122): 108-114 |
| Clinical dentistry. Hierarchy of restorative space required for different types of dental implant prostheses | JADA 2019; (150): 695-706 |

| | |
|---|--|
| Impact of anxiety on the satisfaction of dental implant patients | J Prosthodont 2019; (28): 766-771 |
| Interim tissue changes following connective tissue grafting and two-stage implant placement. A randomized clinical trial | J Clin Periodontol 2019; (46): 958-968 |
| Should healing abutments and cover screws for dental implants be reused? A systematic review | J Prosthodont 2019; July 31 doi: 10.1111/jopr.13106 |
| Concepts for prevention of complications in implant therapy | Periodontol 2000; 2019 (81): 7-17 |
| Enhanced antibacterial activity of titanium by surface modification with polydopamine and silver for dental implant application | J Appl Biomater Funct Mater 2019; 8 Apr DOI: 10.1177/2280800019847067 |
| On the cleanliness of different oral implant systems: a pilot study | J Clin Med 2019; (8): 1280 |
| Retrospective study to identify associations between clinical training and dental implant outcome and to compare the use of MATLAB with SAS | Int J Impl Dent 2019; (5): 28 |
| The use of onlay bone grafting for implant restoration in the extremely atrophic maxilla | Swiss Dent J SSO 2019; (129): 274-285 |
| Frequency values and their relationship with the diameter of dental implants. Prospective study of 559 implants | Implant Dent 2019; (28): 279-288 |
| European Association for Osseointegration Delphi study on the Trends in Implant Dentistry in Europe for the year 2020 | Clin Oral Implants Res 2019; (30): 476-486 |
| Zirconia compared to titanium dental implants in preclinical studies—a systematic review and meta-analysis | Clin Oral Implants Res 2019; (30): 365-395 |
| A guide to implant dentistry part 2: Surgical and prosthodontic considerations | Dent Update 2019; (46): 514-523 |
| A randomized controlled clinical trial comparing guided with nonguided implant placement: a 3-year follow-up of implant-centred outcomes | J Prosthet Dent 2019; (121): 904-910 |
| Dental implants in growing patients: a systematic review | Br J Oral Maxillofac Implants 2019; (57): 397-406 |
| Are there alternatives to invasive site development for dental implants? Part I | Dent Clin N Am 2019; (63): 475-487 |
| Are there alternatives to invasive site development for dental implants? Part II | Dent Clin N Am 2019; (63): 489-498 |
| Prevention and management of life-threatening complications during dental implant surgery: a clinical case series | Gen Dent 2019; 67(3):52-56 |
| Complex dental implant cases. Algorithms, subjectivity, and patient cases along the complexity continuum | Oral Maxillofac Surg Clin N Am 2019; (31): 219-249 |

| | |
|---|--|
| Potential neurovascular damage as a result of dental implant placement in the anterior maxilla | Br Dent J 2019; (226): 657-661 |
| Clinical and patient-reported outcomes of implants placed in autogenous bone grafts and implants placed in native bone: A case-control study with follow-up of 5-16 years | Clin Oral Implants Res 2019; (30): 242-249 |
| Nonsurgical therapy for teeth and implants—When and why? | Periodontology 2000; 2019 (79): 15-21 |
| A new device to prevent aspiration or swallowing of implant screwdrivers | J Prosthodont 2019; (28): 332-334 |
| Consideration for contemporary implant surgery | Dent Clin N Am 2019; (63): 309-329 |
| Digital implant planning and guided implant surgery – workflow and reliability | Br Dent J 2019; (226): 101-108 |
| Should the restoration of adjacent implants be splinted or nonsplinted? A systematic review and meta-analysis | J Prosthet Dent 2019; (121): 41-51 |
| Trends in dental implant use in the U.S., 1999-2016, and projections to 2026 | J Dent Res 2018; [Epub ahead of print] doi: 10.1177/0022034518792567 |
| The effect of implant-abutment junction position on crestal bone loss: a systematic review and meta-analysis | Clin Implant Dent Relat Res 2018; (20): 617-633 |
| The influence of implant-abutment connection to peri-implant bone loss: a systematic review and meta-analysis | Clin Implant Dent Relat Res 2018; (20): 653-664 |
| Stability of tapered and parallel-walled dental implants: a systematic review and meta-analysis | Clin Implant Dent Relat Res 2018; (20): 634-645 |
| Open flap versus flapless placement of dental implants. A randomized controlled pilot trial | Odontology 2018; (106): 340-348 |
| Predicting patient-reported outcomes of dental implant treatment | Int J Oral Maxillofac Implants 2018; (33): 863-870 |
| Patient expectation and satisfaction with different prosthetic treatment modalities | J Prosthodont 2018; [Epub ahead of print] doi: 10.1111/opr.12983 |
| Two digital strategies in modern implantology – root-analogue implants and the digital one-abutment/one-time concept | Int J Computerized Dent 2018; 21(2): 115-131 |
| Dental implants – are they better than natural teeth? | Eur J Oral Sci 2018; 126(Suppl. 1): 81-87 |
| Implant success and survival rates in daily dental practice: 5-year results of a non-interventional study using CAMLOG SCREW-LINE implants with or without platform-switching abutments | Int J Implant Dent 2018; (4): 33 |

| | |
|---|--|
| Patients' expectations of oral implants: a systematic review | Eur J Oral Implantol 2018; 11(Suppl.1): S65-S76 |
| Updates on ultrasound research in implant dentistry: a systematic review of potential clinical indications | Dentomaxillofac Radiol 2018; (47): 20180076 |
| Prosthetic complications with implant prostheses (2001-2017) | Eur J Oral Implantol 2018; 11(Suppl.1): S27-S36 |
| Patient Reported Outcome Measures (PROMs) of posterior single-implant crowns using digital workflows: a randomized controlled trial with a three-year follow-up | Clin Oral Implants Res 2018; (29): 954-961 |
| Study on oral health-related quality of life in patients after dental implant treatment with patient-reported outcome | Int J Oral Maxillofac Implants 2018; (33): 1141-1148 |
| Wear and corrosion interactions at the titanium/zirconia interface: dental implant application | J Prosthodont 2018; (27): 842-852 |
| Impact of asepsis technique on implant success. A review | Eur J Oral Implantol 2018; 11(Suppl.1): S113-S121 |
| Flapless dental implant surgery and use of cone beam computer tomography guided surgery | Br Dent J 2018; April 6 DOI: 10.1038/sj.bdj.2018.268 |
| Implant and root canal treatment: Survival rates and factors associated with treatment outcome | J Dent 2018; (71): 61-66 |
| Incidence and pattern of implant fractures: A long-term follow-up multicentre study | Clin Implant Dent Relat Res 2018; 13 April. DOI: 10.1111/cid.12621 |
| Ethical dilemmas of dental implantology: Ready for aftercare? | Quintessence Int 2018; (49): 367-375 |
| Increasing the vertical dimension of occlusion: A multicentre retrospective clinical comparative study on 100 patients with fixed tooth-supported, mixed, and implant-supported dull-arch rehabilitations | Int J Periodontics Restorative Dent 2018; (38): 323-335 |
| The role of antimicrobials in the success rate of dental implants | J Implant Adv Clin Dent 2018; (10): 16-22 |
| Peri-implant squamous cell carcinoma | Aust Dent J 2018; (63): 261-264 |
| Peri-implant tissue score (PITS) as a measure of success, applied to 869 dental implants from a retrospective clinical study | Quintessence Int 2018; (49): 567-579 |
| Evaluation of primary stability in modified implants: Analysis by resonance frequency and insertion torque | Clin Implant Dent Relat Res 2018; (20): 274-279 |
| Role of vitamin C in wound healing after dental implant surgery in patients treated with bone grafts and patients with chronic periodontitis | Clin Implant Dent Relat Res 2018; 1 June. DOI: 10.1111/cid.12647 |

Surface characteristics of dental implants: A review

Dent Mater 2018; (34): 40-57