



IMPLANT-SUPPORTED PROSTHESES

Long-term outcomes of tooth-implant supported prostheses - a systematic review and meta-analysis	Ann Maxillofac Surg 2026; 16(1): 92-100
Load-to-failure of cantilevered provisional implant-supported prostheses: conventional versus 3D-printed resins	J Esthet Dent 2026; 38(8): 1527-1533
Effect of mandibular implant-supported prostheses on maxillary residual ridge resorption: A systematic review [Accessible from the Wiley link on this page]	J Prosthodont 2026; online 16 July doi.org/10.1111/jopr.70195
Clinical success of single crowns supported by short implants-a systematic review and meta-analysis	Odontology 2026; online 20 June: 10.1007/s10266-026-01435-y
Impact of prosthetic abutment design on peri-implant clinical and esthetic outcomes: A systematic review and meta-analysis of randomized controlled trials	J Prosthodont 2026; online 18 June doi.org/10.1111/jopr.70180
Long-term outcomes and complications of full-arch implant-supported fixed prostheses: a 4-10 year retrospective study	BMC Oral Health 2026; 26(1): online 14 March
Comparative accuracy of photogrammetry and intraoral scanners in recordings for complete arch implant-supported prostheses: a systematic review and meta-analysis [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2026; 135(5): e60-e70
Three-dimensional finite element analysis of the stability of tooth-implant supported prostheses for mandibular anterior dentition defects	BMC Oral Health 2026; online 10 June
Prosthesis wear and complications in various materials used for fixed implant-supported prostheses: a systematic review	J Prosthet Dent 2026; online 15 April
Effect of crown design, cement type and margin depth on the removal of cement remnants around single implant-supported restorations. an in-vitro study	Clin Oral Implant Res 2026; online 12 April: clr.70129
Prosthetic emergence angles and implant outcomes: a retrospective study with at least 5 years of follow-up	Clin Implant Dent Rel Res 2026; 28(2): e70127
Comparison of materials in implant-supported partial fixed dental prostheses: a randomized controlled trial	Clin Implant Dent Rel Res 2026; 28(1): e70129
Comparison between light- and non-light occlusion on clinical outcomes: a retrospective study [Accessible from the Wiley link on this page]	Clin Implant Dent Rel Res 2026; 28(1): e70110
A retrospective study of clinical risk factors and patient-reported outcomes of full-arch implant-supported prostheses [Accessible from the Wiley link on this page]	Clin Implant Dent Rel Res 2026; 28(1): e70119
Marginal bone level changes in implant-supported fixed prostheses in a retrospective study: a multifactorial analysis [Accessible from the Wiley link on this page]	Clin Implant Dent Rel Res 2026; 28(1): e70115



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Mechanical and biological complications two years after full-arch implant-supported prosthetic rehabilitation: a retrospective clinical study	Clin Pract 2025; 15(7): 134
Angulated screw-retained versus cemented crowns following type 1c treatment in aesthetic zone: a 5-year cohort study [Accessible from the Wiley link on this page]	Clin Implant Dent Rel Res 2025; 27(5): e70094
Implant number and distribution for implant-supported fixed complete dentures according to three-dimensional finite element analysis: a scoping review [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ (2025). https://doi.org/10.1038/s41415-025-8641-3
Full-mouth rehabilitation of a patient with implant-supported fixed dental prostheses using CAD-CAM frameworks [can be accessed on DOSS free by logging in on this page]	Primary Dent J 2024; 13(4): 61-65
Efficacy of immediate loading compared to conventional loading in implant-supported removable prostheses: a systematic review and meta-analysis	Acta Odontol Scand 2024; 83: 553-563
Implant-supported cantilever fixed dental prosthesis in the anterior region: effect of implant type and aging in vitro [Accessible from the Wiley link on this page]	Clin Oral Implant Res 2024; online 30 November
Fixed full-arch maxillary prostheses supported by four versus six implants: 5-year results of a multicenter randomized clinical trial [Accessible from the Wiley link on this page]	Clin Oral Implant Res 2024; online 24 November
Effect of inter-implant distance on fracture resistance of implant-supported provisional fixed dental prosthesis [Accessible from the Journal of Oral Implantology link on this page]	J Oral Implantol 2024; 50(5): 529-536
A finite element analysis to study the stress distribution on distal implants in all-on-six treatment concepts as affected tilted and short implant [Accessible from the Journal of Oral Implantology link on this page]	J Oral Implantol 2024; 50(3): 245-253
Effect of cantilever extension on bone loss in mandibular complete-arch implant-supported fixed prostheses with three and four implants [can be accessed on DOSS free by logging in on this page]	Int J Prosthodont 2024; 37(3): 271-81
Fixed dental prostheses on six zirconia implants for an anterior maxillary rehabilitation: case report with 10-year follow-up [can be accessed on DOSS free by logging in on this page]	Int J Prosthodont 2024; 37 (3): 349-52
Occlusal changes on implant-supported single crowns with one year follow-up after loading: A systematic review and meta-analysis	J Dentistry 2024; 146: 105000
Milled PMMA: A material for long-term implant-supported fixed complete dental prostheses [can be accessed on DOSS free by logging in on this page]	Int J Prosthodont 2024; 37(2): 225-231
The use of splinted versus nonsplinted prosthetic design in dental implants: A literature review [Accessible from the Journal of Oral Implantology link on this page]	J Oral Implantol 2024; 50(1): 50-64



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Antimicrobial activity of glycine air polishing: A clinical split-mouth study on full-arch implant-supported rehabilitations [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2024; 39(1): 87-98
Altered reverse impression method involving extraoral digitalization of a verification jig for the fabrication of implant-supported prosthesis by using a complete-digital workflow [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2024; 36(4): 566-572
Screw-retained ceramic-veneered/monolithic zirconia partial implant-supported fixed dental prostheses: A 5 to 10-year retrospective study on survival and complications [Accessible from the Wiley link on this page]	J Prosthodont 2024; 33(3): 221-230
Evaluation of prosthetic complications with metal-acrylic resin implant-fixed complete dentures: a medium- and long-term retrospective analysis with up to 13 years of follow-up [can be accessed on DOSS free by logging in on this page]	Int J Prosthodont 2023; 36(6): 697-703
An in vitro analysis of the physical and mechanical behavior of a PEEK component for an implant-supported and retained removable dental prosthesis [can be accessed on DOSS free by logging in on this page]	Int J Prosthodont 2023; 36(5): 612-619
Fully digital workflow for implant-supported fixed restorations consisting of a titanium primary structure and a zirconia secondary structure [can be accessed on DOSS free by logging in on this page]	Int J Oral Implantol 2023; 16(4): 351-358
Survival and mechanical complications of single- and multiple-unit cement-retained posterior implant-supported restorations with custom CAD/CAM Atlantis titanium abutments: An up to 10-year retrospective analysis [can be accessed on DOSS free by logging in on this page]	Int J Oral Implantol 2023; 16(4): 315-324
Comparison of 4- or 6-implant supported immediate full-arch fixed prostheses: A retrospective cohort study of 217 patients followed up for 3–13 years [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2023; 25(2): 381-397
Worn denture teeth of a full-arch implant-supported fixed dental prosthesis: A technique to restore [Accessible from the Wiley link on this page]	J Prosthodont 2024; 33(2): 105-109
A guide for selecting the intraoral scan extension when fabricating tooth- and implant-supported fixed dental prostheses [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2024; 36(1): 85-93
Implant-assisted removable partial dentures: Part II. a systematic review of the effects of implant position on the biomechanical behavior	J Prosthodont Res 2024; 68 (2): 40-9
Implant-assisted removable partial dentures: Part I. a scoping review of clinical applications	J Prosthodont Res 2024; 68 (1): 20-39
Evaluation of the quality of life and the satisfaction level after reconstruction with anterior iliac crest graft and implant-supported fixed prosthesis treatment [Accessible from the Wiley link on this page]	J Prosthodont 2023; 32(9): 801-806



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Rehabilitation of distal extension maxillary ridges with fixed and removable implant-supported prostheses: Preliminary 12-month randomized clinical trial [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2023; 25(5): 795-806
Strains in the implant collars supporting a cantilevered cross-arch bar prosthesis. An in vitro study [Accessible from the Wiley link on this page]	J Prosthodont 2023; 32(8): 735-742
Screwmentable implant-supported prostheses: A systematic review [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2023; 130(1): 35-47
Techniques for locating the screw access hole in cement-retained implant-supported prostheses: A systematic review [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2023; 130(1): 48-58
Plaque accumulation on the fitting surface of full-arch implant-supported fixed prostheses with contact or noncontact pontics: A split mouth randomized controlled trial [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2023; 35(7): 1077-1084
Integration of conventional and digital surgical guide fabrication techniques for the partially edentulous patient: Reducing the number of surgical procedures for a complete arch implant-supported prosthesis [Accessible from the Wiley link on this page]	J Prosthodont 2023; 32(7): 653-658
Dimensional changes of buccal bone in the edentulous maxilla with telescopic-retained implant-supported fixed dental prostheses [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2023; 129(6): 878-886
Assessment of masticatory function in older individuals with bimaxillary implant-supported fixed prostheses or with a natural dentition: A case-control study	J Prosthet Dent 2023; 129(6): 871-877
Effect of non-rigid connector on the stress distribution of tooth-implant supported fixed prostheses using different implant length and diameter: A comparative 3D finite element study [Accessible from the Wiley link on this page]	J Prosthodont 2023; 32(6): e129-e138
Prevention of peri-implant disease in edentulous patients with fixed implant rehabilitations [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2023; 25(4): 743-751
14 years on: a clinical case report of an 86-year-old patient with full arch implant-supported restorations with Auro Galvano crown attachments [Accessible from the Journal of Oral Implantology link on this page]	J Oral Implantol 2023; 49(4): 382-387
Clinical performance of full-arch implant-supported fixed restorations made of monolithic zirconia luted to a titanium bar: A retrospective study with a mean follow-up of 16 months	J Dentistry 2023; 137: 104675
Prevention of intrusion of natural teeth surrounded by freestanding implants [Accessible from the Wiley link on this page]	J Prosthodont 2023; 32(4): 281-284



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Biomechanical analysis of different framework design, framework material and bone density in the edentulous mandible with fixed implant-supported prostheses: A three-dimensional finite element study [Accessible from the Wiley link on this page]	J Prosthodont 2023; 32(4): 309-317
Comparison of implant survival rates and biologic and mechanical complications with implant-supported fixed complete dental prostheses using four and six implants [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2023; 43 (4): 157-163
Clinical benefits of the socket shield technique associated with anatomical transmucosal implant components: a case report [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2023; 43 (3): 345-352
Clinical outcomes of metal-ceramic vs metal–acrylic resin implant-supported fixed complete dental prostheses: a systematic review and meta-analysis [can be accessed on DOSS free by logging in on this page]	Int J Prosthodont 2023; 36 (3): 354-365
Retrospective cohort evaluation of full-arch zirconia implant-supported fixed prostheses [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Impl 2023; 38 (2): 381-390
A cast-free approach to fabricating an implant-supported interim restoration: A dental technique [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2023; 129 (5): 690-695
Mechanical complications of implant-supported restorations with internal conical connection implants: A 14-year retrospective study [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2023; 129 (5): 732-740
Misfit simulation on implant prostheses with different combinations of engaging and nonengaging titanium bases. Part 1: Stereomicroscopic assessment of the active and passive fit [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2023; 129 (4): 589-596
‘Thermo-mechanical behavior of alternative material combinations for full-arch implant-supported hybrid prostheses with short cantilevers’	J Dent 2023; (132): 104470
Implant-supported fixed dental prostheses with cantilever extensions: State of the art and future perspectives [can be accessed on DOSS free by logging in on this page]	Int J Oral Implantol 2023; 16 (1): 13-28
Implant survival and complication prevalence in complete-arch implant-supported fixed dental prostheses: a retrospective study with a mean follow up of 5-years [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2023; 38 (1): 84-93
Is incisive papilla a good landmark to predict clinical outcomes and the esthetic perceptions of edentulous patients treated with implant-supported fixed prostheses on maxillae? [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2023; 38 (1): 71-76



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Prosthesis-implant arch area ratio (PIAAR) - a new geometric paradigm, replacing the current 'A-P spread' of a cantilever in full-arch implant prosthesis: a proof-of-concept experiment [Accessible from the Wiley link on this page]	J Prosthodont 2023; 32 (3): 227-233
Survival rates, patient satisfaction, and prosthetic complications of implant fixed complete dental prostheses: a 12-month prospective [Accessible from the Wiley link on this page]	J Prosthodont 2023; 32 (3): 214-220
Complications associated with metal resin fixed complete dentures based on implant distribution	J Prosthodont 2023; 32 (2): 125-131
Prevalence of proximal contact loss between implant-supported prostheses and adjacent natural teeth: a systematic review and meta-analysis [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2023; 129 (3): 404-412
Patient-reported outcome measures compared to professional dental assessments of monolithic ZrO2 implant fixed dental prostheses in complete digital workflows: A double-blind crossover randomized controlled trial	J Prosthodont 2023; 32 (1): 18-25
Prosthetic complications with monolithic or micro-veneered implant-supported zirconia single-unit, multiple-unit, and complete-arch prostheses on titanium base abutments: A single center retrospective study with mean follow-up period of 72.35 months [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2023; 25 (1): 99-106
Comparison of strength of milled and conventionally processed PMMA complete-arch implant-supported immediate interim fixed dental prostheses [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2023; 129 (1): 221-227
In vivo trueness of full-arch implant-supported CAD/CAM restorations and models based on conventional impressions	J Dent 2023; (128): 104381
Long-term survival and success of zirconia screw-retained implant-supported prostheses for up to 12 years: A retrospective multicenter study	J Prosthet Dent 2023; 129 (1): 96-108
Immediate loaded fixed complete dentures supported by implants in patients with a history of periodontitis: A retrospective cohort study of 2 to 7 years [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2023; 129 (1): 125-130
Partially digital workflow for making complete -arch implant-supported fixed prostheses: A dental technique [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2023; 129 (1): 18-23
A 3-dimensional finite element analysis of resected mandibular bone to determine the most stable implant positions for a fixed prosthesis [Accessible from the link on this page]	J Oral Implantol 2022; 48 (2): 84-91



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A clinical study comparing digital scanning and conventional impression making for implant-supported prostheses: a crossover clinical trial [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2022; 128 (1): 42-48
Occlusion on a single implant-supported crown: any differences? [can be accessed on DOSS free by logging in on this page]	Primary Dental Journal 2022; 11(2): 32-38
The use of three implants to support a fixed prosthesis in the management of the edentulous mandible: a systematic review	Int J Implant Dent 2022; 8: Art 28
Proximal contact loss in implant-supported restorations: a systematic review and meta-analysis of prevalence [Accessible from the Wiley link on this page]	J Prosthodont 2022; 31 (3): 201-209
Accuracy of fixed implant-supported dental prostheses additively manufactured by metal, ceramic, or polymer: a systematic review	J Prosthodont 2022; 31 (S1): 70-87
Digital workflow for double complete arch zirconium prostheses utilizing a novel scan body [Accessible from the Wiley link on this page]	J Prosthodont 2022; 31 (1): 4-8
Survival rates of splinted and nonsplinted prostheses supported by short dental implants (<8.5mm): a systematic review and meta-analysis [Accessible from the Wiley link on this page]	J Prosthodont 2022; 31 (1): 9-21
Strain behaviour of implant-supported full-arch fixed dental prostheses supported by four or five implants [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Impl 2022; 37(1): 153-158
Prosthetic failures in dental implant therapy	Perio 2000 2022; 88: 130-44
Oral health-related quality of life of patients rehabilitated with fixed and removable implant-supported dental prostheses	Perio 2000 2022; 88: 201-37
‘Role of the modulating factors on the self-perceived OHRQoL of fully dentate subjects and wearers of screw-retained and cement-retained implant-supported FPDs: A cross-sectional study’ [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2022; 117: 103887
Clinical outcomes of implant-supported dental prostheses: a retrospective analysis considering patient-related factors [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Impl 2021; 36(5): 985-991
In vitro analysis of microbiologic sealing of two different fixed implant-supported prosthesis designs cemented by four different dental cements [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Impl 2021; 36 (5): 910-916
Crown accuracy and time efficiency of cement-retained implant-supported restorations in a complete digital workflow: a randomized control trial [Accessible from the Wiley link on this page]	J Prosthodont 2021; online 08 November
Differences in self-perceived OHRQoL between fully dentate subjects and edentulous patients depending on their prosthesis type, socio-demographic profile, and clinical features	J Dent 2021; (114): 103756



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Time-efficiency and cost-analysis comparing three digital workflows for treatment with monolithic zirconia implant fixed dental prostheses: A double-blinded RCT [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2021; (113): 103779
Trueness and marginal fit of implant-supported complete-arch fixed prosthesis frameworks made of high-performance polymers and titanium: An explorative in-vitro study [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2021; (113): 103784
Torque maintenance of screw-retained implant-supported anterior fixed dental prosthesis with different abutment angulations after aging [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2021; 36(4): 723-729
Long-term chipping and failure rates of implant-supported and combined tooth-implant-supported metal-ceramic and ceramic fixed dental prostheses: A cohort study [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2021; 126: 196-203
Different interventions for rehabilitation of the edentulous maxilla with implant- supported prostheses: an overview of systematic reviews [can be accessed on DOSS free by logging in on this page]	Int J Prosthodont 2021; 34 (suppl): s63-s84
Medium- and long-term survival rates of implant-supported single and partial restorations at a maximum follow-up of 12 years: a retrospective study [can be accessed on DOSS free by logging in on this page]	Int J Prosthodont 2021; 34 (2): 183-91
A comparison between fixed and removable mandibular implant-supported full-arch prostheses: an overview of systematic reviews [can be accessed on DOSS free by logging in on this page]	Int J Prosthodont 2021; 34 (suppl): s85-s92
Long-term esthetic complications associated with anterior implant-supported restorations [can be accessed on DOSS free by logging in on this page]	Compend Contin Educ Dent 2021; 42 (7): 358-63
Mechanical testing of four-unit implant-supported prostheses with extensive pink gingiva porcelain: The dentogingival prostheses proof of concept [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2021; 33(4): 605-612
Full-arch implant-supported monolithic zirconia fixed dental prostheses: An updated systematic review [can be accessed on DOSS free by logging in on this page]	Int J Oral Implantol 2021; 14(1): 13-22
Digital workflow for implant-supported fixed complete dentures based on backwards planning in an edentulous patient [can be accessed on DOSS free by logging in on this page]	Int J Computerized Dent 2021; 24(1): 89-101
Digital workflow for full-arch implant-supported prosthesis based on intraoral scans of a relative of the patient [Accessible from the link on this page]	J Oral Implantol 2021; 47(1): 68-71



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Digital jaw relation record of edentulous patients in the CAD-CAM workflow of the implant-supported full-arch prosthesis [Accessible from the link [on this page](#)]

J Oral Implantol 2021; 47(1): 57-62

The effectiveness of waist-shaped and straight-shaped interdental brushes in cleaning implant overdenture attachments: a self-controlled clinical trial [Accessible from the link [on this page](#)]

J Oral Implantol 2020; 46(6): 594–601

Mandibular residual ridge morphology in relation to complete dentures and implant overdentures–Part I: Predictors for perceived conventional denture stability [Accessible from the Wiley link [on this page](#)]

Clin Implant Dent Relat Res 2021; 23(1): 131-139

Mandibular residual ridge morphology in relation to complete dentures and implant overdentures–Part II: Predictors for effectiveness of implant overdenture therapy [Accessible from the Wiley link [on this page](#)]

Clin Implant Dent Relat Res 2021; 23(1): 140-148

The implant-supported fixed complete dental prosthesis [can be accessed on DOSS free by logging in [on this page](#)]

Int J Oral Maxillofac Implants 2021; 36(1): 15-19

Evaluation of fracture load of cement-, screw-, and multiscrew-retained abutments for implant-supported fixed partial dentures [can be accessed on DOSS free by logging in [on this page](#)]

Int J Oral Maxillofac Implants 2021; 36(1): 55-58

Effect of the features of mandibular implant overdenture attachments on the bending strain around implants [can be accessed on DOSS free by logging in [on this page](#)]

Int J Oral Maxillofac Implants 2021; 36(1): 94-102

Solutions for implants placed with prosthetic inconvenience (request using <https://www.smartsurvey.co.uk/s/PJHMY/>)

Dent Update 2019; 46(11): 1003-1014

Tooth-to-implant-supported fixed partial denture: a comprehensive overview of systematic reviews [Accessible from the link [on this page](#)]

Impl Dent 2019; 28(5): 490-499

Biologic and technical complications of implant-supported immediately loaded fixed full-arch prostheses: an evaluation of up to 6 years [can be accessed on DOSS free by logging in [on this page](#)]

Int J Oral Maxillofac Implants 2019; 34(6): 1482-1492

The up-to-11-year survival and success of implants and abutment teeth under solely implant-supported and combined tooth-implant-supported double crown-retained removable dentures [Accessible from the Wiley link [on this page](#)]

Clin Oral Impl Res 2019; 30(11): 1134-1141

Prospective randomized controlled clinical study comparing two types of two-piece dental implants supporting fixed reconstructions – results at 5 years of loading [Accessible from the Wiley link [on this page](#)]

Clin Oral Impl Res 2019; 30(11): 1126-1133



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Optimal number of implants for complete-arch implant-supported prostheses with a follow-up of at least 5 years: A systematic review and meta-analysis [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2019; (121): 766-774
Short-term performance of implant-supported restorations fitted in general dental practice: a retrospective study [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2019; (34): 1169-1176
Transitioning a patient with failing anterior dentition and pre-existing posterior implant-supported fixed restorations using a staged approach [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2019; (227): 463-467
The effect of smoking on the marginal bone loss around implant-supported prostheses	Tob Induc Dis 2019; (17): 43
Treatment of edentulous mandible with metal-resin fixed complete dentures: A 15- to 20-year retrospective study [Accessible from the Wiley link on this page]	Clin Oral Impl Res 2019; 30(8): 817-825
Retrospective clinical evaluation of implant-supported single crowns: Mean follow-up of 15 years [Accessible from the Wiley link on this page]	Clin Oral Impl Res 2019; 30(7): 691-701
Long-term retrospective observational cohort study on the survival rate of stepped-screw titanium implants followed up to 20 years [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2019; (34): 999-1006
Evaluation of marginal misfit of implant-supported fixed prostheses made using different techniques [can be accessed on DOSS free by logging in on this page]	Int J Prosthodont 2019; (32): 345-348
Ceramic versus metal-ceramic implant-supported prostheses: A systematic review and meta-analysis [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2019; (121): 879-886
Comparison of three different types of implant-supported fixed dental prostheses: A long-term retrospective study of clinical outcomes and cost-effectiveness [Accessible from the Wiley link on this page]	Clin Oral Impl Res 2019; 30(4): 295-305
Double full-arch fixed implant-supported prostheses: Outcomes and complications after a mean follow-up of 5 years [Accessible from the Wiley link on this page]	J Prosthodont 2019; 28(4): 387-397
Clinical evaluation of full-arch screw-retained implant-supported fixed prostheses and full-arch telescopic-retained implant-supported fixed prostheses: A 5-12 year follow-up retrospective study [Accessible from the Wiley link on this page]	Clin Oral Impl Res 2019; 30(3): 197-205
Prosthodontic complications of metal-ceramic and all-ceramic, complete-arch fixed implant prostheses with minimum 5 years mean follow-up period. A systematic review and meta-analysis [Accessible from the Wiley link on this page]	J Prosthodont 2019; 28: e722-e735



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An international survey among prosthodontists of the use of mandibular implant-supported dental prostheses [Accessible from the Wiley link [on this page](#)]

J Prosthodont 2019; 28(2): e622-e626

[What is the most effective rehabilitation method for posterior maxillas with 4 to 8 mm of residual alveolar bone height below the maxillary sinus with implant-supported prostheses? A frequentist network meta-analysis](#) [free to members on Science Direct. If you do not have a login email library@bda.org to request one]

J Oral Maxillofac Surg 2019; (77): 70.e1-70.e33