



## IMPLANT-SUPPORTED PROSTHESES

<p>Occlusion on a single implant-supported crown: any differences? [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	<p>Primary Dental Journal 2022; 11(2): 32-38</p>
<p><a href="#">The use of three implants to support a fixed prosthesis in the management of the edentulous mandible: a systematic review</a></p>	<p>Int J Implant Dent 2022; 8: Art 28</p>
<p>Proximal contact loss in implant-supported restorations: a systematic review and meta-analysis of prevalence [Accessible from the Wiley link <a href="#">on this page</a>]</p>	<p>J Prosthodont 2022; 31 (3): 201-209</p>
<p><a href="#">Accuracy of fixed implant-supported dental prostheses additively manufactured by metal, ceramic, or polymer: a systematic review</a></p>	<p>J Prosthodont 2022; 31 (S1): 70-87</p>
<p>Digital workflow for double complete arch zirconium prostheses utilizing a novel scan body [Accessible from the Wiley link <a href="#">on this page</a>]</p>	<p>J Prosthodont 2022; 31 (1): 4-8</p>
<p>Survival rates of splinted and nonsplinted prostheses supported by short dental implants (&lt;8.5mm): a systematic review and meta-analysis [Accessible from the Wiley link <a href="#">on this page</a>]</p>	<p>J Prosthodont 2022; 31 (1): 9-21</p>
<p>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 <a href="#">on this page</a>]</p>	<p>Int J Oral Maxillofac Impl 2022; 37(1): 153-158</p>
<p><a href="#">Prosthetic failures in dental implant therapy</a></p>	<p>Perio 2000 2022; 88: 130-44</p>
<p><a href="#">Oral health-related quality of life of patients rehabilitated with fixed and removable implant-supported dental prostheses</a></p>	<p>Perio 2000 2022; 88: 201-37</p>
<p><a href="#">‘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’</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]</p>	<p>J Dent 2022; 117: 103887</p>
<p>Clinical outcomes of implant-supported dental prostheses: a retrospective analysis considering patient-related factors [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	<p>Int J Oral Maxillofac Impl 2021; 36(5): 985-991</p>
<p>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 <a href="#">on this page</a>]</p>	<p>Int J Oral Maxillofac Impl 2021; 36 (5): 910-916</p>
<p>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 <a href="#">on this page</a>]</p>	<p>J Prosthodont 2021; online 08 November</p>
<p><a href="#">Differences in self-perceived OHRQoL between fully dentate subjects and edentulous patients depending on their prosthesis type, socio-demographic profile, and clinical features</a></p>	<p>J Dent 2021; (114): 103756</p>



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<p><a href="#">Time-efficiency and cost-analysis comparing three digital workflows for treatment with monolithic zirconia implant fixed dental prostheses: A double-blinded RCT</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]</p>	J Dent 2021; (113): 103779
<p><a href="#">Trueness and marginal fit of implant-supported complete-arch fixed prosthesis frameworks made of high-performance polymers and titanium: An explorative <i>in-vitro</i> study</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]</p>	J Dent 2021; (113): 103784
<p>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 <a href="#">on this page</a>]</p>	Int J Oral Maxillofac Implants 2021; 36(4): 723-729
<p><a href="#">Long-term chipping and failure rates of implant-supported and combined tooth-implant-supported metal-ceramic and ceramic fixed dental prostheses: A cohort study</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]</p>	J Prosthet Dent 2021; 126: 196-203
<p>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 <a href="#">on this page</a>]</p>	Int J Prosthodont 2021; 34 (suppl): s63-s84
<p>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 <a href="#">on this page</a>]</p>	Int J Prosthodont 2021; 34 (2): 183-91
<p>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 <a href="#">on this page</a>]</p>	Int J Prosthodont 2021; 34 (suppl): s85-s92
<p>Long-term esthetic complications associated with anterior implant-supported restorations [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	Compend Contin Educ Dent 2021; 42 (7): 358-63
<p>Mechanical testing of four-unit implant-supported prostheses with extensive pink gingiva porcelain: The dentogingival prostheses proof of concept [Accessible from the Wiley link <a href="#">on this page</a>]</p>	J Esthet Restor Dent 2021; 33(4): 605-612
<p>Full-arch implant-supported monolithic zirconia fixed dental prostheses: An updated systematic review [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	Int J Oral Implantol 2021; 14(1): 13-22
<p>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 <a href="#">on this page</a>]</p>	Int J Computerized Dent 2021; 24(1): 89-101
<p>Digital workflow for full-arch implant-supported prosthesis based on intraoral scans of a relative of the patient [Accessible from the link <a href="#">on this page</a>]</p>	J Oral Implantol 2021; 47(1): 68-71



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<p>Digital jaw relation record of edentulous patients in the CAD-CAM workflow of the implant-supported full-arch prosthesis [Accessible from the link <a href="#">on this page</a>]</p> <p>*****</p>	<p>J Oral Implantol 2021; 47(1): 57-62</p> <p>*****</p>
<p>The effectiveness of waist-shaped and straight-shaped interdental brushes in cleaning implant overdenture attachments: a self-controlled clinical trial [Accessible from the link <a href="#">on this page</a>]</p>	<p>J Oral Implantol 2020; 46(6): 594–601</p>
<p>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 <a href="#">on this page</a>]</p>	<p>Clin Implant Dent Relat Res 2021; 23(1): 131-139</p>
<p>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 <a href="#">on this page</a>]</p>	<p>Clin Implant Dent Relat Res 2021; 23(1): 140-148</p>
<p>The implant-supported fixed complete dental prosthesis [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	<p>Int J Oral Maxillofac Implants 2021; 36(1): 15-19</p>
<p>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 <a href="#">on this page</a>]</p>	<p>Int J Oral Maxillofac Implants 2021; 36(1): 55-58</p>
<p>Effect of the features of mandibular implant overdenture attachments on the bending strain around implants [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	<p>Int J Oral Maxillofac Implants 2021; 36(1): 94-102</p>
<p>Solutions for implants placed with prosthetic inconvenience (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a>)</p>	<p>Dent Update 2019; 46(11): 1003-1014</p>
<p>Tooth-to-implant-supported fixed partial denture: a comprehensive overview of systematic reviews [Accessible from the link <a href="#">on this page</a>]</p>	<p>Impl Dent 2019; 28(5): 490-499</p>
<p>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 <a href="#">on this page</a>]</p>	<p>Int J Oral Maxillofac Implants 2019; 34(6): 1482-1492</p>
<p>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 <a href="#">on this page</a>]</p>	<p>Clin Oral Impl Res 2019; 30(11): 1134-1141</p>
<p>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 <a href="#">on this page</a>]</p>	<p>Clin Oral Impl Res 2019; 30(11): 1126-1133</p>



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



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<p>An international survey among prosthodontists of the use of mandibular implant-supported dental prostheses [Accessible from the Wiley link <a href="#">on this page</a>]</p>	<p>J Prosthodont 2019; 28(2): e622-e626</p>
<p><a href="#">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</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]</p>	<p>J Oral Maxillofac Surg 2019; (77): 70.e1-70.e33</p>
<p><a href="#">Discrepancy of complete-arch titanium frameworks manufactured using selective laser melting and electron beam melting additive manufacturing technologies</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]</p>	<p>J Prosthet Dent 2018; (120): 942-947</p>
<p><a href="#">The “scaloped guide”: a proof-of-concept technique for a digitally streamlined, pink-free full-arch implant protocol</a></p>	<p>Int J Periodontics Restorative Dent 2018; 38(6): 791-798</p>
<p>Material-related complications in implant-supported fixed dental restorations. A systematic review [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	<p>Eur J Oral Implantol 2018; 11(Suppl1): S147-S165</p>
<p>Risk factor model of mechanical complications in implant-supported fixed complete dentures: a prospective cohort study [Accessible from the Wiley link <a href="#">on this page</a>]</p>	<p>Clin Oral Impl Res 2018; 29(9): 915-921</p>
<p><a href="#">Postmortem evaluation of mandibular implant-supported fixed complete denture after 30 years of service</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]</p>	<p>J Prosthet Dent 2018; (120): 489-494</p>
<p>Clinical outcomes of removable prostheses supported by mini dental implants. A systematic review [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	<p>Acta Odontol Scand 2018; 76(8): 628-637</p>
<p>Does the presence of a cantilever influence the survival and success of partial implant-supported dental prostheses? Systematic review and meta-analysis [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	<p>Int J Oral Maxillofac Implants 2018; (33): 815-823</p>
<p><a href="#">Rehabilitation of edentulous jaws with zirconia complete-arch fixed implant-supported prostheses: An up to 4-year retrospective clinical study</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]</p>	<p>J Prosthet Dent 2018; (120): 2204-209</p>
<p><a href="#">Effectiveness of immediately loaded single-implant mandibular overdentures versus complete dentures: a 1-year follow-up of a randomized clinical trial</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]</p>	<p>J Dent 2018; (77): 43-50</p>
<p><a href="#">Disinfection of polyvinyl siloxane impression material by gaseous ozone</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]</p>	<p>J Prosthet Dent 2018; (120): 138-143</p>



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Short-term report of an ongoing prospective cohort study evaluating the outcome of full-arch implant-supported fixed hybrid polyetheretherketone-acrylic resin prostheses and the All-on-Four concept [Accessible from the Wiley link <a href="#">on this page</a> ]	Clin Implant Dent Relat Res 2018; 20(5): 692-702
“Simpli5y” a novel [ <i>sic</i> ] concept for fixed rehabilitation of completely edentulous maxillary and mandibular edentulous arches: A 3-year randomized clinical trial, supported by a numerical analysis [Accessible from the Wiley link <a href="#">on this page</a> ]	Clin Implant Dent Relat Res 2018; 20(5): 749-755
Clinical and radiographic assessment of three-implant-supported fixed-prosthesis rehabilitation of the edentulous mandible: Immediate versus delayed loading [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Oral Maxillofac Implants 2018; 33(3): 653-660
Bone and soft tissue outcomes, risk factors, and complications of implant-supported prostheses: 5-year RCT with different abutment types and loading protocols [Accessible from the Wiley link <a href="#">on this page</a> ]	Clin Implant Dent Relat Res 2018; 20(3): 313-321
Additively manufactured titanium and cobalt-chromium implant frameworks: Fit and effect of ceramic veneering [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Oral Maxillofac Implants 2018; 33(3): 590-596
<a href="#">Comparison of external and internal implant-abutment connections for implant-supported prostheses. a systematic review and meta-analysis</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	J Dent 2018; (70): 14-22
<a href="#">Retrospective, cross-sectional study on immediately loaded implant-supported mandibular fixed complete-arch prostheses fabricated with the passive fit cementation technique</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	J Prosthet Dent 2018; 119 (1): 60-66
<a href="#">Diagnostic classification and design considerations for implant-supported fixed partial dentures and screw access channel: The ABC/PBC and SAC classifications</a>	Int J Prosthodont 2017; (30): 490-495
<a href="#">Cost-effectiveness of implant-supported mandibular removable partial dentures</a>	Clin Oral Impl Res 2017; (28): 594-601
<a href="#">Oral health-related quality of life in subjects with implant-supported prostheses: A systematic review</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	J Dent 2017; 65: 22-40
<a href="#">A combined digital and stereophotogrammetric technique for rehabilitation with immediate loading of complete-arch, implant-supported prostheses: A randomized controlled pilot clinical trial</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	J Prosthet Dent 2017; 118 (5): 596-602
<a href="#">A meta-analysis of retention systems for implant-supported prostheses in partially edentulous jaws</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	J Prosthet Dent 2017; 118 (5): 587-595



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Seven-year-follow-up of full-arch prostheses supported by four implants: A prospective study [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Oral Maxillofac Implants 2017; 32(6): 1351-1358
Shortened dental arch and prosthetic effect on oral health-related quality of life: A systematic review and meta-analysis [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	J Oral Rehab 2017; 44(7): 563-572
The effect of rigid and non-rigid connections between implants and teeth on biological and technical complications: A systematic review and meta-analysis [Accessible from the Wiley link <a href="#">on this page</a> ]	Clin Oral Implants Res 2017; 28(7): 849-863
Benchmarking outcomes in implant prosthodontics: partial fixed dental prostheses and crowns supported by implants with a turned surface over 10 to 28 years at the university of Toronto [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Oral Maxillofac Implants 2017; 32(4): 880-892
<a href="#">In vitro effects of dental cements on hard and soft tissues associated with dental implants</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	J Prosthet Dent 2017; (118): 31-35
<a href="#">The complete digital workflow in fixed prosthodontics: A systematic review</a>	BMC Oral Health 2017; (17): 124
<a href="#">Clinical outcomes of full arch fixed implant-supported zirconia prostheses: a systematic review</a>	Eur J Oral Implantol 2017; 10 (Suppl1): 35-45
Cost minimization analysis of a long-term randomized clinical trial of patients treated with immediately loaded implant-supported fixed prosthesis [Accessible from the Wiley link <a href="#">on this page</a> ]	Clin Implant Dent Relat Res 2017; 19(6): 1068-1073
Prosthetic protocols in implant-based oral rehabilitations: A systematic review on the clinical outcome of monolithic all-ceramic single- and multi- unit prostheses [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Eur J Oral Implantol 2017; 10(Suppl1): 89-99
<a href="#">How to treat two adjacent missing teeth with dental implants. A systematic review on single implant-supported two-unit cantilever FDP's and results of a 5-year prospective comparative study in the aesthetic zone</a>	J Oral Rehab 2017; (44): 461-471
Stress distribution in the transitional peri-implant bone in a single implant-supported prosthesis with platform-switching under different angulated loads [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Odontology 2017; 105(1): 68-75
Implant-retained prostheses: Ball vs. conus attachments – a randomized controlled clinical trial [Accessible from the Wiley link <a href="#">on this page</a> ]	Clin Oral Implants Res 2017; 28(2): 177-185