



## SYSTEMATIC REVIEWS: PROSTHODONTICS

---

Dentures and the oral microbiome: Unraveling the hidden impact on edentulous and partially edentulous patients - a systematic review and meta-analysis [Log in to the <a href="#">BDA home page</a> and follow the link to EBD to access]	EBD 2025; 26: 150
Impact of removable partial dentures on masticatory performance in partial edentulism: a systematic review [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Prosthodont 2024; 37 (3): 327-38
<a href="#">EPA consensus project paper: anterior full or partial coverage single tooth restorations - a systematic review of survival and complication rates</a>	Eur J Prosthodont Rest Dent 2023; online 11 Sep doi 10.1922/EJPRD_2582Hjerppe25
Ehlers-Danlos syndrome in prosthodontics, periodontology, and implant dentistry: a systematic review of the literature [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Periodont Restor Dent 2023; 43 (4): 189-197
<a href="#">Accuracy of intraoral scanners for static virtual articulation: A systematic review and meta-analysis of multiple outcomes</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 Prosthetic Dent 2022; online 2 Nov doi.org/10.1016/j.prosdent.2022.09.005
Evaluation of marginal/internal fit of fixed dental prostheses after digital, conventional, and combination impression techniques: A systematic review [Accessible from the Wiley link <a href="#">on this page</a> ]	Eur J Oral Sci 2022; 130 e12902
<a href="#">Oral health-related quality of life (OHRQoL) after rehabilitation with removable partial dentures (RPDs): 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 2022; 127: 104351
<a href="#">Clinical outcomes of single crown and 3-unit bi-layered zirconia-based fixed dental prostheses: An up to 6- year retrospective clinical study: Clinical outcomes of zirconia FDPs</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 2022; 127: 104321
<a href="#">Clinical outcomes of the biologically oriented preparation technique (BOPT) in fixed dental 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 Prosthetic Dent 2022; online 1 Oct doi.org/10.1016/j.prosdent.2022.07.010
<a href="#">Outcome measurements and quality of randomized controlled clinical trials of tooth-supported fixed dental prostheses: A systematic review and qualitative 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 Prosthetic Dent 2022; online 13 Sep doi.org/10.1016/j.prosdent.2022.04.022
<a href="#">Mechanical properties of 3D-printed prosthetic materials compared with milled and conventional processing: A systematic review and meta-analysis of in vitro studies</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 Prosthetic Dent 2022; online 05 Aug doi.org/10.1016/j.prosdent.2022.06.008



## SYSTEMATIC REVIEWS: PROSTHODONTICS

<a href="#">CAD-CAM glass fiber compared with conventional prefabricated glass fiber posts: 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 Prosthetic Dent 2022; online 04 Aug doi.org/10.1016/j.prosdent.2022.01.007
<a href="#">Do denture cleansers influence the surface roughness and adhesion and biofilm formation of Candida albicans on acrylic resin? Systematic review and meta-analysis</a>	J Prosthodont Res 2022; online 09 Jul doi.org/10.2186/jpr.JPR_D_22_00077
<a href="#">Accuracy of CAD-CAM milling versus conventional lost-wax casting for single metal copings: 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 Prosthetic Dent 2022; online 02 Jul doi.org/10.1016/j.prosdent.2022.05.018
Survival of direct resin composite onlays and indirect tooth-coloured adhesive onlays in posterior teeth: a systematic review [Log in to the <a href="#">BDA home page</a> and follow the link to the BDJ to access]	BDJ 2022; online Jun 20 doi.org/10.1038/s41415-022-4395-3
<a href="#">Efficacy and risks of tooth-supported prostheses in the treatment of partially edentulous patients with stage IV periodontitis. A systematic review and meta-analysis</a>	J Clin Perio 2022; 49 (S24): 182-207
Does microwave disinfection affect the dimensional stability of denture base acrylic resins? A systematic review [Accessible from the Wiley link <a href="#">on this page</a> ]	Gerodontology 2022; 39 (4): 339-47
Impact of wearing dentures on dietary intake, nutritional status, and eating: a systematic review (request using <a href="https://www.smartsurvey.co.uk/s/PJHMY/">https://www.smartsurvey.co.uk/s/PJHMY/</a> ) <i>This article is not included in this pack.</i>	JDR Clin Transl Res 2022; 7 (4): 334-51
<a href="#">Different undercut depths influence on fatigue behavior and retentive force of removable partial denture clasp materials: a systematic review</a>	J Prosthodont 2022; online 11 Apr doi.org/10.1111/jopr.13519
Marginal accuracy of lithium disilicate full-coverage single crowns made by direct and indirect digital or conventional workflows: a systematic review and meta-analysis [Accessible from the Wiley link <a href="#">on this page</a> ]	J Prosthodont 2022; online 28 Mar doi.org/10.1111/jopr.13515
<a href="#">Effects of disinfectants on physical properties of denture base resins: 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 Prosthetic Dent 2022; online 21 Apr doi.org/10.1016/j.prosdent.2022.03.020
<a href="#">CAD-CAM resin-ceramic material wear: 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 Prosthetic Dent 2022; online 19 Apr doi.org/10.1016/j.prosdent.2022.01.027
<a href="#">Rehabilitation with dental prostheses and its influence on brain activity: 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 Prosthetic Dent 2022; online 16 Mar doi.org/10.1016/j.prosdent.2022.02.007



## SYSTEMATIC REVIEWS: PROSTHODONTICS

<p><a href="#">Does the use of preheated restorative resin composite as a luting agent influence the adaptation of fixed dental 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]</p>	<p>J Prosthetic Dent 2022; online 14 Mar doi.org/10.1016/j.prosdent.2022.02.008</p>
<p><a href="#">Effect of universal adhesives and self-etch ceramic primers on bond strength to glass ceramics: A systematic review and meta-analysis of in vitro studies</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 Prosthetic Dent 2022; online 10 Mar doi.org/10.1016/j.prosdent.2022.01.011</p>
<p><a href="#">Marginal and internal fit of porcelain laminate veneers: 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>	<p>J Prosthetic Dent 2022; online 5 Mar doi.org/10.1016/j.prosdent.2022.01.009</p>
<p><a href="#">Photodynamic therapy in the treatment of denture stomatitis: A systematic review and meta-analysis</a></p>	<p>J Prosthetic Dent 2022; online 4 Feb doi.org/10.1016/j.prosdent.2021.11.028</p>
<p><a href="#">Clinical performance of and patient satisfaction with conventional complete dentures with different occlusal schemes: A systematic review of systematic reviews</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 Prosthetic Dent 2022; online 3 Jan doi.org/10.1016/j.prosdent.2021.10.018</p>
<p><a href="#">Adhesion of veneering porcelain to cobalt-chromium dental alloys processed with casting, milling, and additive manufacturing methods: 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>	<p>J Prosthetic Dent 2022; 128 (4): 575-88</p>
<p>Additive manufacturing of dental ceramics: a systematic review and meta-analysis [Accessible from the Wiley link <a href="#">on this page</a>]</p>	<p>J Prosthodont 2022; 31 (8): e67-e86</p>
<p><a href="#">Computer-aided technology for fabricating removable partial denture frameworks: 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>	<p>J Prosthetic Dent 2022; 128 (3): 331-40</p>
<p><a href="#">Which surface treatment promotes higher bond strength for the repair of resin nanoceramics and polymer-infiltrated ceramics? 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>	<p>J Prosthetic Dent 2022; 128 (2): 139-49</p>
<p><a href="#">Does the use of an adhesive improve conventional complete dentures? A systematic review of randomized controlled trials</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 Prosthetic Dent 2022; 128 (2): 150-7</p>
<p>Wear behavior of occlusal splint materials manufactured by various methods: a systematic review [Accessible from the Wiley link <a href="#">on this page</a>]</p>	<p>J Prosthodont 2022; 31 (6): 472-87</p>



## SYSTEMATIC REVIEWS: PROSTHODONTICS

<a href="#">Effect of different finish line preparations on the marginal and internal adaptation of cobalt-chromium metal alloy copings fabricated by using CAD-CAM technology: 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 Prosthetic Dent 2022; 127 (5): 716-28
Optical properties and color stability of denture teeth-a systematic review [Accessible from the Wiley link <a href="#">on this page</a> ]	J Prosthodont 2022; 31 (5): 385-98
<a href="#">Effectiveness of zirconia crowns compared with stainless steel crowns in primary posterior teeth rehabilitation: 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 Am Dent Assoc 2022; 153 (2): 158-66
<a href="#">A comparative study between replica and cementation techniques in the evaluation of internal and marginal misfits of single crowns</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 Prosthetic Dent 2022; 127 (4): 609-16
<a href="#">Masticatory performance of denture wearers with the use of denture adhesives: A systematic review</a>	J Prosthetic Dent 2022; 127 (2): 233-8
<a href="#">Comparative assessment of complete-coverage, fixed tooth-supported prostheses fabricated from digital scans or conventional impressions: A systematic review and meta-analysis</a>	J Prosthetic Dent 2022; 127 (1): 71-9
<a href="#">CAD-CAM removable complete dentures: A systematic review and meta-analysis of trueness of fit, biocompatibility, mechanical properties, surface characteristics, color stability, time-cost analysis, clinical and patient-reported outcomes</a>	J Dent 2022; 113: 103777
<a href="#">Artificial intelligence models for tooth-supported fixed and removable prosthodontics: 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 Prosthetic Dent 2021; online 17 Jul doi.org/10.1016/j.prosdent.2021.06.001
<a href="#">Do zirconia single-retainer resin-bonded fixed dental prostheses present a viable treatment option for the replacement of missing anterior teeth? 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 Prosthetic Dent 2021; online 7 Dec doi.org/10.1016/j.prosdent.2021.10.015
<a href="#">Influence of different presentations of denture adhesives on masticatory function of complete denture wearers: 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 Prosthetic Dent 2021; online 10 Nov doi.org/10.1016/j.prosdent.2021.09.026
<a href="#">Patient-related outcomes of conventional impression making versus intraoral scanning for prosthetic rehabilitation: 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 Prosthetic Dent 2021; online 28 Oct doi.org/10.1016/j.prosdent.2021.08.022



## SYSTEMATIC REVIEWS: PROSTHODONTICS

<a href="#">Fit of zirconia fixed partial dentures fabricated from conventional impressions and digital scans: 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 Prosthetic Dent 2021; online 23 Oct doi.org/10.1016/j.prosdent.2021.08.025
Surface roughness of acrylic resins used for denture base after chemical disinfection: A systematic review and meta-analysis [Accessible from the Wiley link <a href="#">on this page</a> ]	Gerodontol 2021; 38 (3): 242-51
<a href="#">Evaluation of the clinical performance of dentures manufactured by computer-aided technology and conventional techniques: 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 Prosthetic Dent 2021; online 29 Jul doi.org/10.1016/j.prosdent.2021.06.029
<a href="#">Natural products for the treatment of denture stomatitis: 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 Prosthetic Dent 2021; online 08 Jul doi.org/10.1016/j.prosdent.2021.05.022
<a href="#">Marginal adaptation of CAD-CAM and heat-pressed lithium disilicate crowns: 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 Prosthetic Dent 2021; online 16 Jun doi.org/10.1016/j.prosdent.2021.03.021
<a href="#">Mechanical properties of polymethyl methacrylate as a denture base: Conventional versus CAD-CAM resin - A systematic review and meta-analysis of in vitro studies</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 Prosthetic Dent 2021; online 22 May doi.org/10.1016/j.prosdent.2021.03.018
<a href="#">A systematic review and meta-analysis to evaluate the efficacy of denture adhesives</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 2021; 108: 103638
Loss of abutment teeth for double crown-retained removable partial dentures compared to clasp-retained removable partial dentures: a systematic review and meta-analysis [can be accessed on DOSS free by logging in <a href="#">on this page</a> ] <i>This article is not included in this pack.</i>	Quint Int 2021; 52 (5): 412-24
<a href="#">Effect of milling, fitting adjustments, and hydrofluoric acid etching on the strength and roughness of CAD-CAM glass-ceramics: 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] <i>This article is not included in this pack.</i>	J Prosthetic Dent 2021; online 15 Apr doi.org/10.1016/j.prosdent.2021.02.031
Loss of nonvital abutment teeth for removable partial dentures: a systematic review and meta-analysis [can be accessed on DOSS free by logging in <a href="#">on this page</a> ] <i>This article is not included in this pack.</i>	Quint Int 2021; 52 (3): 210-19
What occlusal scheme should be used with removable partial dentures? [Accessible from the Wiley link <a href="#">on this page</a> ]	J Prosthodont 2021; 30 (S1): 78-83



## SYSTEMATIC REVIEWS: PROSTHODONTICS

Accuracy of intraoral scanners for recording the denture bearing areas: a systematic review [Accessible from the Wiley link <a href="#">on this page</a> ] <i>This article is not included in this pack.</i>	J Prosthodont 2021; 30 (6): 520-39
The relationships between tooth-supported fixed dental prostheses and restorations and the periodontium [Accessible from the Wiley link <a href="#">on this page</a> ] <i>This article is not included in this pack.</i>	J Prosthodont 2021; 30 (4): 305-17
<a href="#">Does the application of an adhesive layer improve the bond strength of etched and silanized glass-ceramics to resin-based materials? 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] <i>This article is not included in this pack.</i>	J Prosthetic Dent 2021; 125 (1): 56-64
<a href="#">Marginal and internal adaptation of single crowns and fixed dental prostheses by using digital and conventional workflows: 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] <i>This article is not included in this pack.</i>	J Prosthetic Dent 2021; 126 (3): 360-8
<a href="#">Does veneering technique affect the bond strength of bilayer Y-TZP? 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] <i>This article is not included in this pack.</i>	J Prosthetic Dent 2021; 126 (4): 480-8
<a href="#">Efficiency of simplified versus traditional denture fabrication methods: 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] <i>This article is not included in this pack.</i>	J Prosthetic Dent 2021; 126 (3): 377-85
<a href="#">Incorporation of antimicrobial agents in denture base resin: 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] <i>This article is not included in this pack.</i>	J Prosthetic Dent 2021; 126 (2): 188-95
<a href="#">Longevity of complete dentures: A systematic review and meta-analysis</a> <i>This article is not included in this pack.</i>	J Prosthetic Dent 2021; 125 (4): 611-19
<a href="#">Accuracy of CAD-CAM systems for removable partial denture framework fabrication: 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] <i>This article is not included in this pack.</i>	J Prosthetic Dent 2021; 125 (2): 241-8
<a href="#">Clinical efficacy of methods for bonding to zirconia: 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] <i>This article is not included in this pack.</i>	J Prosthetic Dent 2021; 125 (2): 231-40
<a href="#">Accuracy of digital complete dentures: A systematic review of in vitro studies</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] <i>This article is not included in this pack.</i>	J Prosthetic Dent 2021; 125 (2): 249-56