



IMPLANTS: ENDODONTICS

<p>Survival, complications, and patient-reported outcomes of endodontically treated teeth versus dental 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]</p>	J Prosthet Dent 2024; Mar 04 [In press, Corrected proof]
<p>Retrospective assessment of endodontically treated teeth replaced by dental implants [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	J Endod 2024; 50(3): 310-315
<p>Endodontic sealer-induced maxillary sinusitis: intraoral surgical approach and implant placement at a site of failed nasal endoscopic surgeries [Accessible from the Journal of Oral Implantology link on this page]</p>	J Oral Implantol 2023; 49(4): 372-378
<p>Cost-effectiveness analysis: nonsurgical root canal treatment versus single-tooth implant</p>	BMC Oral Health 2023; 23(1): 489
<p>Survival of root canal-treated teeth adjacent to an implant: A retrospective case-control study [[free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	J Dent 2023; 139: 104742
<p>Quality of life and satisfaction of patients two years after endodontic and dental implant treatments performed by experienced practitioners</p>	J Dent 2022; 125: 104280
<p>Prevalence of periapical lesions, root canal treatments and restorations in teeth adjacent to implant- or tooth-supported crowns: A multi-centre cross-sectional study [Accessible from the Wiley link on this page]</p>	Int Endod J 2022; 55(1): 30-37
<p>A long-term retrospective analysis of single tooth implants and endodontic therapies in a university setting [Accessible from the Wiley link on this page]</p>	J Periodont 2022; 93 (10): 1510-1524
<p>Endodontic remnants are found more than other radiopacities in proposed implant sites [can be accessed on DOSS free by logging in on this page]</p>	Int J Impl Dent 2021; 7 (1): 1-8
<p>A retrospective comparison of outcome in patients who received both nonsurgical root canal treatment and single-tooth implants [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	J Endod 2019; 45 (2): 99-103
<p>Endodontic retreatment versus dental implants of teeth with an uncertain endodontic prognosis: 3-year results from a randomised controlled trial [can be accessed on DOSS free by logging in on this page]</p>	Eur J Oral Implantol 2018; 11 (4): 423-438
<p>Implant and endodontic treatment selection are influenced by patients' demographic characteristics, insurance status, and medical history: A retrospective cohort study [can be accessed on DOSS free by logging in on this page]</p>	Quintessence Int 2017; 48 (9): 753-764



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<p>Endodontics, endodontic retreatment, and apical surgery versus tooth extraction and implant placement: A systematic review [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>J Endod 2017; 43 (5): 679-686</p>
<p>Saving an integrating implant involved with endodontic implant pathology using surgical treatment [can be accessed on DOSS free by logging in on this page]</p>	<p>Int J Periodont Restor Dent 2016; 36 (6): 893-898</p>

<p>Endodontic treatment options after unsuccessful initial root canal treatment: alternatives to single-tooth implants [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>J Am Dent Assoc 2016; 147 (3): 214-220</p>
<p>Implant placement in failed endodontic sites: a review</p>	<p>J Oral Implantol 2016; (42): 224-230</p>
<p>A 22-year follow-up of an endodontic implant. Case report [Accessible from the Wiley link on this page]</p>	<p>Dent Traumatol 2015; 31 (5): 409-412</p>
<p>Implant treatment planning: endodontic considerations</p>	<p>J Calif Dent Assoc 2014; (42): 835-839</p>
<p>A comparison between endodontics and implantology: an 8-year retrospective study [Accessible from the Wiley link on this page]</p>	<p>Clin Implant Dent Relat Res 2013; 15 (1): 29-36</p>
<p>The endodontic-implant continuum (request using https://www.smartsurvey.co.uk/s/PJHMV/)</p>	<p>Faculty Dent J 2012; (3): 48-55</p>
<p>Comparison of the success rate of endodontic treatment and implant treatment</p>	<p>ISRN Dent 2011 [Epub] Art ID 640509 doi:10.5402/2011/640509</p>
<p>Quality of life of endodontically treated versus implant treated patients: a university-based qualitative research study [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>J Endod 2011; (37): 903-909</p>
<p>The management of an endodontically abscessed tooth: patient health state utility, decision-tree and economic analysis</p>	<p>BMC Oral Health 2007 (7): 17</p>
<p>Treatment of a large periradicular lesion of endodontic origin around a dental implant with enamel matrix protein derivative [Accessible from the Wiley link on this page]</p>	<p>J Periodontol 2007 78 (12) 2385-2388</p>
<p>Outcomes of root canal treatment and restoration, implant-supported single crowns, fixed partial dentures, and extraction without replacement: a systematic review (request using https://www.smartsurvey.co.uk/s/PJHMV/)</p>	<p>J Prosthet Dent 2007 (98) 285-311</p>
<p>Retrospective cross sectional comparison of initial nonsurgical endodontic treatment and single-tooth implants (request using https://www.smartsurvey.co.uk/s/PJHMV/)</p>	<p>Compendium Cont Educ Dent 2007 28(6) 296-301</p>
<p>Surgical laser use in implantology and endodontics [Log in to the BDA home page and follow the link to the BDJ to access]</p>	<p>Br Dent J 2007 (202) 377-386</p>



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Endodontic or dental implant therapy: the factors affecting treatment planning [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Am Dent Assoc 2006 (137) 973-977
Implant therapy versus endodontic therapy [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Am Dent Assoc 2006 137(10) 1440-1443
Endodontics versus implantology: to extirpate or integrate? [can be accessed on DOSS free by logging in on this page]	Australian Endodontic Journal 2006 32(2) 56-63
Endodontic retreatment or implants: a contemporary conundrum (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Compendium Cont Educ Dent 2006 27(2) 104-110
Peri-implant pathology caused by periapical lesion of an adjacent natural tooth: a case report [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2005 20(4) 632-635
Single-unit implants versus conventional treatments for compromised teeth: a brief review of the evidence [Accessible from the Wiley link on this page]	J Dent Educ 2005 69(4) 414-418
Treatment planning considerations for the endodontically compromised tooth (request using https://www.smartsurvey.co.uk/s/PJHMV/)	New York State Dental Journal 2004 (June/July) 30-34
Implant failures associated with asymptomatic endodontically treated teeth [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Am Dent Assoc 2001 132(2) 191-195
Extraoral root lengthening with titanium screws [can be accessed on DOSS free by logging in on this page]	J Clin Periodontol 1994 <u>21</u> (7) 507-510
Localized osteomyelitis secondary to endodontic implant pathosis (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Periodontol 1993 <u>64</u> 306-310
Endodontic dowel retention with resinous cements (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Prosthet Dent 1992 <u>68</u> (6) 913-917
Transitional use of a tube/sleeve dowel on endodontically treated canines (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Prosthet Dent 1992 <u>68</u> (5) 771-772
Twelve-year clinical report on multiple endodontic implant stabilizers (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Prosthet Dent 1992 67 (6) 749-751
Failure of an endodontic implant (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oral Surg Oral Med Oral Pathol 1992 <u>74</u> (3) 285-7
Dental implant reconstruction after endodontic failure: report of case (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Am Dent Assoc 1990 <u>121</u> (2) 241-244
Clinical application of endodontic implants (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Prosth Dent 1988 <u>59</u> (5) 603-608
Evaluation of the retention of endodontic implants (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Prosth Dent 1988 <u>59</u> (4) 438-446



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Histopathological and scanning electron microscopical evaluation of endodontic endosseous implants in an aged patient (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Gerodont 1987 <u>3</u> (6) 227-232
Stresses induced by endodontic stabilizers (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Prosth Dent 1986 <u>55</u> (2) 168-176
The development of an augmentation endodontic-endosseous implant and a technique for its use: a postoperative evaluation (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Prosth Dent 1984 <u>51</u> (1) 75-81
Corrosion of endodontic implant stabilizers: report of two cases using the scanning electron microscope and the electron microprobe (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Endodont 1983 <u>9</u> (11) 486-490
A stabilized endodontic implant [can be accessed on DOSS free by logging in on this page]	Int Endodont J 1980 <u>13</u> (1) 37-39
A two-stage bonded canine transplantation and diodontic implant: a case report (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Br Dent J 1978 <u>144</u> (4) 108-110
Anatomical considerations when using endodontic endosseous pins and blade implants (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Aus Dent J 1976 <u>21</u> (4) 299-307