



**IMMEDIATELY PLACED IMPLANTS**

<p><a href="#">Pre-extractive versus postextractive implant site preparation for immediate implant placement in mandibular molar sites: a systematic review and meta-analysis</a></p>	<p>Int Dent J 2026; 76(1): 109316</p>
<p><a href="#">Comparing the impact of pre-operative antibiotics on the outcomes of immediately placed dental implants: a retrospective multi-center study</a></p>	<p>Methods Protoc 2025; 8(4): 69</p>
<p>Long term clinical and aesthetic outcomes of implants placed with immediate and early protocol in the anterior maxilla: a systematic review [Accessible from the Wiley link <a href="#">on this page</a>]</p>	<p>J Esthet Restor Dent 2025; online 24 Dec: jerd.70085</p>
<p>Soft and hard tissue changes following immediate implant placement and immediate loading in aesthetic zone—a systematic review and meta-analysis [Log in to the <a href="#">BDA home page</a> and follow the link to the BDJ Portfolio to access]</p>	<p>EBD 2025; 26 (2): 109-110</p>
<p>Effect of final abutment timing on immediate implant success in anterior maxilla: a randomized controlled trial [Accessible from the Wiley link <a href="#">on this page</a>]</p>	<p>Clin Implant Dent Relat Res 2025; 27(5): e70088</p>
<p>Predictable immediate implants in the molar site (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a>)</p>	<p>Dental Update 2025; 52 (5): 312-16</p>
<p><a href="#">The accuracy of immediate implantation guided by digital templates and potential influencing factors: a systematic review</a></p>	<p>Int Dent J 2025; 75(2): 439-452</p>
<p>Immediate dental implants: when and how? (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a>)</p>	<p>Dental Update 2024; 51 (10): 685-94</p>
<p>Immediate versus early loading of immediately placed bone-level tapered dental implants with hydrophilic surface in full arch maxillary rehabilitation: A pilot randomized clinical trial with 2-year follow-up [Accessible from the Wiley link <a href="#">on this page</a>]</p>	<p>Clin Implant Dent Relat Res 2024; 26(4): 688-703</p>
<p>Comparing the modified socket-shield technique with the conventional immediate implantation technique in the anterior dentition: A 5-year retrospective clinical study [Accessible from the Wiley link <a href="#">on this page</a>]</p>	<p>Clin Oral Implant Res 2024; 35(7): 747-756</p>
<p><a href="#">Five decades of research on immediate implant therapy: A modern bibliometric network analysis via Altmetric and level of evidence mapping</a></p>	<p>Clin Oral Implant Res 2024; 35(7): 706-718</p>
<p><a href="#">Accuracy analysis of robotic-assisted immediate implant placement: A retrospective case series</a></p>	<p>J Dentistry 2024; 146: 105035</p>
<p>Immediate implant placement with soft tissue grafting and an ultra-translucent zirconia crown: Replacement of a primary tooth in the esthetic zone [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	<p>Int J Esthet Dent 2024; 19(1): 34-44</p>
<p><a href="#">Posterior open wound healing in immediate implant placement using reactive soft tissue versus absorbable collagen sponge: a retrospective 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>	<p>Int J Oral Maxillofac Surg 2024; 53 (5): 436-43</p>



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Immediate implant placement using the socket shield technique: Clinical, radiologic, and volumetric results using 3D digital techniques-- a case series [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Periodont Restor Dent 2024; 44(2): 187-195
Socket shield complications: The management of internal shield exposure. A multicenter case series [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Periodont Restor Dent 2024; 44(2): 177-185
Immediate tooth replacement in the esthetic zone with the socket shield technique and a novel body-shift implant: a pilot study with up to 3 years of follow-up [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Periodont Restor Dent 2023; 43 (Suppl.): S107-S117
The "tunneled sandwich" technique for preserving the buccal tissue volume after immediate implantation: a retrospective report of 10 cases [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Periodont Restor Dent 2023; 43 (Suppl.): s53-s64
Comparison of soft tissue volumetric changes and pink esthetics after immediate implant placement with socket shield and conventional techniques: a randomized controlled trial [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Prosthodont 2023 36(6): 674-680
Modified dual-zone therapeutic concept of single immediate implants with bone and soft tissue augmentation: Technical report with three cases [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Periodontics Restor Dent 2023; 43(6): 665-673
Immediate implant placement: Managing hard and soft tissue stability from diagnosis to prosthetic treatment [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Prosthodont 2023; 36(5): 533-545
Design and application of modified CAD/CAM socket-shield preparation template in immediate implantation in the esthetic area [Accessible from the Wiley link <a href="#">on this page</a> ]	J Esthet Restor Dent 2023; 35(8): 1186-1193
<a href="#">Critical review on bone grafting during immediate implant placement</a>	Perio 2000 2023; 93: 309-26
Immediate implant placement in the esthetic zone using a novel tapered implant design and a digital integrated workflow: a case series [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Periodont Restor Dent 2023; 43 (5): 579-587
Anatomically driven immediate implant placement in the esthetic zone: two case reports as proof of principle [Accessible from the Journal of Oral Implantology link <a href="#">on this page</a> ]	J Oral Implantol 2023; 49(4): 303-310
Early implant bone loss in the preprosthetic phase: a retrospective study [Accessible from the Journal of Oral Implantology link <a href="#">on this page</a> ]	J Oral Implantol 2023; 49(4): 355-360
Bone dimensional changes after flapless immediate implant placement with and without bone grafting: Randomized clinical trial [Accessible from the Wiley link <a href="#">on this page</a> ]	Clin Implant Dent Relat Res 2023; 25(2): 271-283
<a href="#">Accuracy of freehand versus guided immediate implant placement: A randomized controlled 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 Dentistry 2023; 136: 104620



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<p>Esthetic and clinical outcomes after immediate placement and restoration: Comparison of two implant systems in the anterior maxilla—A cross-sectional study [Accessible from the Wiley link <a href="#">on this page</a>]</p>	<p>Clin Implant Dent Relat Res 2023; 25(2): 252-260</p>
<p>A biologically oriented preparation technique (BOPT) for immediate posterior implant placement, immediate provisionalization, and definitive implant crown fabrication: A complete digital workflow [Accessible from the Wiley link <a href="#">on this page</a>]</p>	<p>J Esthet Restor Dent 2024; 36(2): 270-277</p>
<p>Immediate single-implant placement under different loading conditions: a retrospective study with 1 to 5 years of follow-up [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	<p>Int J Prosthodont 2023; 36 (2): 161-171</p>
<p>Resonance frequency analysis to assess the stability of immediate implants: a retrospective clinical trial [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	<p>Int J Periodont Restor Dent 2023; 43 (4): 165-172</p>
<p>The importance of the 'magic square' in immediate implant placement and provisionalization in postextraction sites: A case series [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	<p>Int J Esthet Dent 2023; 18 (2): 180-198</p>
<p>Midfacial soft tissue recession following immediate implant placement with bone grafting in the esthetic area: A 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 2023; 38 (2): 239-250</p>
<p>Single immediate implant placement into anterior maxillary sockets with facial bone defects: A 5-year retrospective study [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	<p>Int J Oral Maxillofac Implants 2023; 38 (2): 374-380</p>
<p>Immediate implant placement with or without immediate provisionalization in the maxillary esthetic zone: a 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 2023; 38 (3): 422-434</p>
<p>Immediate implant placement in intact fresh extraction sockets using vestibular socket therapy versus partial extraction therapy in the esthetic zone: a randomized clinical trial [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	<p>Int J Oral Maxillofac Implants 2023; 38 (3): 468-478</p>
<p>Hard and soft tissue alterations after immediate implant placement and provisionalization with customized definite abutment in esthetic zone: a retrospective study [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	<p>Int J Oral Maxillofac Implants 2023; 38 (3): 479-488</p>
<p>Comparing clinical outcomes of immediate implant placement with early implant placement in healthy adult patients requiring single-tooth replacement in the aesthetic zone: a systematic review and meta-analysis of randomised controlled trials [Log in to the <a href="#">BDA home page</a> and follow the link to the EBD to access]</p>	<p>Evidence Based Dent 2023; 24: 93</p>
<p>Immediate implant and customized healing abutment promotes tissues regeneration: A 5-year clinical report [Accessible from the link <a href="#">on this page</a>]</p>	<p>J Oral Implantol 2023; 49 (1): 19-24</p>



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<p><a href="#">Accuracy of partially and fully guided surgical techniques for immediate implant placement: an in vitro assessment</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 2023; 129 (2): 363.e1-363.e7</p>
<p><a href="#">Survival of immediate implants replacing traumatised teeth in the anterior maxilla</a></p>	<p>BDJ 2023; 234: doi.org/10.1038/s41415-023-5504-7</p>
<p>Clinical, radiographic, and esthetic evaluation of immediate implant placement with buccal bone dehiscence in the anterior maxilla: A 1-year prospective case series [Accessible from the Wiley link <a href="#">on this page</a>]</p>	<p>Clin Implant Dent Relat Res 2023; 25 (1): 3-10</p>
<p>Single-tooth immediate placement and provisionalization with subcrestally angulated implants in sites with hard and soft tissue facial dehiscence in the esthetic zone: an observational study with 2 to 5 years of follow-up [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	<p>Int J Periodontics Restor Dent 2022; 42 (5): e133-e142</p>
<p>Effect of connective tissue graft following immediate implant placement on esthetic outcomes at maxillary central incisor sites: a long-term cohort study [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	<p>Int J Periodontics Restor Dent 2022; 42 (5): e143-e151</p>
<p>Clinical and esthetic evaluation following immediate implant placement and restoration with platform-switched Morse taper implants in the esthetic zone: a cross section of study [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	<p>Int J Periodontics Restor Dent 2022; 42 (5): 665-673</p>
<p>Efficacy and safety of concentrated growth factors and platelet-rich fibrin on stability and bone regeneration in patients with immediate dental implants: a randomized controlled trial [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	<p>Int J Oral Maxillofac Implants 37 (4): 784-792</p>
<p>Immediate implant placement utilizing vestibular socket therapy versus early implant placement with contour augmentation for rehabilitation of compromised extraction sockets in the esthetic zone: A randomized controlled clinical trial [Accessible from the Wiley link <a href="#">on this page</a>]</p>	<p>Clin Implant Dent Rel Res 2022; online 10 July, doi: 10.1111/cid.13120</p>
<p><a href="#">Use of reactive soft tissue for primary wound closure during immediate implant placement: a two-year retrospective 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>Int J Oral Maxillofac Surg 2022; 51 (8): 1085-92</p>
<p>Bone and soft tissue modifications in immediate implants versus delayed implants inserted following alveolar ridge preservation: a randomized controlled clinical trial. Part II: Radiographic outcomes [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	<p>Int J Periodontics Restor Dent 2022; 42 (4): 487-494</p>
<p>Immediate implant placement with platelet rich fibrin as space filling material versus deproteinized bovine bone in maxillary premolars: A randomized clinical trial [Accessible from the Wiley link <a href="#">on this page</a>]</p>	<p>Clin Implant Dent Relat Res 2022; 24 (3): 320-328</p>



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Immediate implant placement in conjunction with acellular dermal matrix or connective tissue graft: a randomized controlled clinical volumetric study [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Periodont Rest Dent 2022; 42 (3): 381-390
<a href="#">A novel approach to assess volumetric bone loss at immediate implant sites and comparison to linear measurements: A pilot 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]	J Dentistry 2022; 120: 104083
Immediate implant placement with or without socket grafting: A systematic review and meta-analysis. [Review]. [Accessible from the Wiley link <a href="#">on this page</a> ]	Clin Implant Dent Relat Res 2022; 24 (3): 339-351
Bone and soft tissue modifications in immediate implants versus delayed implants inserted following alveolar ridge preservation: a randomized controlled clinical trial. part I: esthetic outcomes. [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Periodont Rest Dent 2022; 42 (2): 195-202
Connective tissue graft vs porcine collagen matrix after immediate implant placement in esthetic area: a randomized clinical trial [Accessible from the Wiley link <a href="#">on this page</a> ]	Clin Implant Dent Relat Res 2022; 24 (2): 141-150
Comparison of clinical outcomes of immediate versus delayed placement of dental implants: A systematic review and meta-analysis. [Review] [Accessible from the Wiley link <a href="#">on this page</a> ]	Clin Oral Implant Res 2022; 33 (3): 231-77
<a href="#">Peri-implant soft-tissue esthetic outcome after immediate implant placement in conjunction with xenogeneic acellular dermal matrix or connective tissue graft: A randomized controlled clinical study.</a>	J Esthet Rest Dent 2022; 34 (1): 215-25
Buccal bone dimensional changes at immediate implant sites in the maxillary esthetic zone within a 4–12-month follow-up period: A systematic review and meta-analysis [Accessible from the Wiley link <a href="#">on this page</a> ]	Clin Implant Dent Relat Res 2021; 23 (6): 883-903
Immediate vs delayed restorations of immediately placed single implants in the anterior maxilla: a nonrandomized clinical study [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Oral Maxillofac Impl 2021; 36 (6): 1159-1164
Maxillary and mandibular split crest technique with immediate implant placement: A 5-year cone beam retrospective study [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Oral Maxillofac Impl 2021; 36 (5): 999-1007
<a href="#">Effect of customized healing abutments on the peri-implant linear and volumetric tissue changes at maxillary immediate implant sites: a 1-year prospective randomized clinical trial</a>	Clin Implant Dent Relat Res 2021; 23 (5): 745-757
Vestibular socket therapy with immediate implant placement for managing compromised fresh extraction sockets: a prospective single-arm clinical study [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Oral Implantol 2021; 14 (3): 307-320



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<p><a href="#">Immediate single-tooth implant placement with simultaneous bone augmentation versus delayed implant placement after alveolar ridge preservation in bony defect sites in the esthetic region: A 5-year randomized controlled trial</a></p>	<p>J Periodontol 2021; 92 (12): 1738-48</p>
<p>Effect of guided bone regeneration on immediately placed implants: Meta-analyses with at least 12 months follow-up after functional loading [Accessible from the Wiley link <a href="#">on this page</a>]</p>	<p>J Periodontol 2021; 92 (12): 1749-60</p>
<p>A novel implant design for immediate extraction sites: Determining primary stability [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	<p>Int J Periodont Restor Dent 2021; 41(3): 357-365</p>
<p>Bone ring technique for the treatment of vertical and horizontal bone defects with immediate implants: A report of two cases [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	<p>Int J Periodont Restor Dent 2021; 41(3): 413-421</p>
<p><a href="#">Efficacy of bone-substitute materials use in immediate dental implant placement: A systematic review and meta-analysis</a></p>	<p>Clin Implant Dent Relat Res 2021; 23(4): 506-519</p>
<p>Comparison of the soft and hard peri-implant tissue dimensional changes around single immediate implants in the esthetic zone with socket shield technique versus using xenograft: A randomized controlled clinical trial [Accessible from the Wiley link <a href="#">on this page</a>]</p>	<p>Clin Implant Dent Relat Res 2021; 23(3): 456-465</p>
<p>Immediate implant placement and loading in the esthetic area when the buccal socket wall is significantly damaged [Accessible from the Wiley link <a href="#">on this page</a>]</p>	<p>J Esthet Restor Dent 2021; 33(4): 542-549</p>
<p>Sealing socket abutments (SSAs) in molar immediate implants with a digitalized CAD/CAM protocol: Soft tissue contour changes and radiographic outcomes after 2 years [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	<p>Int J Periodont Restor Dent 2021; 41(2): 235-244</p>
<p>Immediate implant in maxillary central incisors and prosthetic screw channel: A CBCT feasibility study [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	<p>Int J Periodont Restor Dent 2021; 41(2): 245-251</p>
<p><a href="#">Predictable immediate implant placement and restoration in the esthetic zone</a></p>	<p>J Esthet Restor Dent 2021; 33(1): 158-172</p>
<p>Simplified digital protocol for fully edentulous immediate implant placement and loading: A report of 10 consecutive cases [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	<p>Int J Periodont Restor Dent 2021; 45(1): 33-40</p>
<p>Computer-aided crown design using digital scanning technology for immediate postextraction single-implant restorations supported by conical indexed abutments [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	<p>Int J Periodont Restor Dent 2021; 41(1):</p>
<p>Full digital workflow for anterior immediate implants using custom abutments [Accessible from the link <a href="#">on this page</a>]</p>	<p>J Oral Implantol 2021; 47(2): 140-144</p>



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Comparison of immediate versus delayed implant placement in a failed implant site: A retrospective analysis of early implant survival [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Oral Implantol 2021; 14(1): 67-76
Computed tomography for the assessment of the potential risk after implant placement in fresh extraction sites in the posterior mandible [Accessible from the link <a href="#">on this page</a> ]	J Oral Implantol 2021; 47(1): 2-8
Immediate implant in the posterior region combined with alveolar ridge preservation and sealing socket abutment: A retrospective 3D radiographic analysis [Accessible from the Wiley link <a href="#">on this page</a> ]	Clin Implant Dent Relat Res 2021; 23(1): 61-72
Vestibular socket therapy: a novel approach for implant placement in defective fresh extraction sockets with or without active socket infection (one-arm cohort study) [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Oral Maxillofac Implants 2021; 36(1): 146-153
Immediate implant placement with or without connective tissue graft: A systematic review and meta-analysis [Accessible from the Wiley link <a href="#">on this page</a> ]	J Clin Perio 2021; 48 (2): 284-301
<a href="#">Immediate placement of single implants with or without immediate provisionalization in the maxillary aesthetic region: A 5-year comparative study</a>	J Clin Perio 2021; 48 (2): 272-83
<a href="#">Immediate 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]	Dent Clin N Am 2021; 65 (1): 89-102
<a href="#">Immediate implant placement in molar extraction sites: a 1-year prospective case series pilot study</a>	Int J Implant Dent 2020; 6: 3
<a href="#">Gingival recession behavior with immediate implant placement in the anterior maxilla with buccal dehiscence without additional augmentation – a pilot study</a>	Clin Oral Investigations 2020; doi: 10.1007/s00784-019-03176-5
Management of thick and thin periodontal phenotypes for immediate dental implants in the esthetic zone: a controlled clinical trial [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Periodontics Restorative Dent 2020; 40(1): 51-59e
<a href="#">Timing of implant placement after traumatic dental injury</a>	Dent Traumatol 2019; 35: 376-379
A randomized controlled trial to compare aesthetic outcomes of immediately placed implants with or without immediate provisionalisation [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	J Clin Periodontol 2019; 46: 1061-1069
Outcome of early dental implant placement versus other dental implant placement protocols: a systematic review and meta-analysis [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	J Periodontol 2019; (90): 493-506
Implant placement in fresh extraction sockets [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Periodontol 2000; 2019 (79): 151-167



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Enhancement of immediate implant stability and recovery using platelet-rich fibrin [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Periodontics Restorative Dent 2019; (39): e58-e63
Socket healing with and without immediate implant placement [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Periodontol 2000; 2019 (79): 168-177
<a href="#">A comparison of immediate and delayed dental implant placement in head and neck surgery patients</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 Oral Maxillofac Surg 2019; (77): 1156-1164
Natural or palatal positioning of immediate post-extractive implants in the aesthetic zone? Three-year results of a multicentre randomised controlled trial [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Oral Implantol 2019; (12): 181-194
<a href="#">Implant survival and patient satisfaction in completely edentulous patients with immediate placement of implants: a retrospective study</a>	BMC Oral Health 2018; (18): 219
Evaluation of the influence of implant placement timing on the esthetic outcomes of single tooth implant treatment in the anterior maxilla: a retrospective study [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	J Esthet Restor Dent 2018; (30): 338-345
<a href="#">Immediate placement of dental implants into infected versus noninfected sites in the esthetic zone: 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 Prosthet Dent 2018; (120): 658-667
Esthetic evaluation of periimplant soft tissue of immediate single-implant placement and provisionalization in the anterior maxilla [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Esthet Dent 2018; (13): 378-392
<a href="#">Immediate placement and provisionalization of implants in the aesthetic zone with or without a connective tissue graft: a 1-year randomized controlled trial and volumetric study</a>	Clin Oral Impl Res 2018; (29): 671-678
Immediate implant placement in single-tooth molar extraction sockets: a 1- 6-year retrospective clinical study [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Periodontics Restorative Dent 2018; (38): 495-501
Comparison of immediate implant placement in infected and non-infected extraction sockets: a systematic review and meta-analysis [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Acta Odontol Scand 2018; (76): 338-345
Clinical outcome after 8 to 10 years of immediately restored single implants placed in extraction sockets and healed ridges [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Periodontics Restorative Dent 2018; (38): 337-345
Clinical and aesthetic outcomes of immediate placed single-tooth implants with immediate vs. delayed restoration in the anterior maxilla: a retrospective cohort study [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Clin Oral Impl Res 2018; (29): 346-352



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Clinical and histologic evaluations of immediately placed SLA dental implants [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Periodontics Restorative Dent 2018; (38): 165-170
<a href="#">Biomechanics of immediate postextraction implant osseointegration</a>	J Dent Res 2018; Apr 2 [Epub ahead of print] doi: 10.1177/0022034518765757
Prognosis of dental implants immediately placed in sockets affected by peri-implantitis: a retrospective pilot study [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Periodontics Restorative Dent 2017; 37(5): 713-719
Wide diameter immediate post-extractive implants vs delayed placement of normal-diameter implants in preserved sockets in the molar region: 1-year post-loading outcome of a randomised controlled trial [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Eur J Oral Implantol 2017; 10(3): 263-278
Post-extraction implant placement into infected versus non-infected sites: a multicenter retrospective clinical study [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Clin Implant Dent Relat Res 2017; (19): 833-840
Soft tissue changes around immediately placed implants: a systematic review and meta-analysis with at least 12 months of follow-up after functional loading	J Periodontol 2017; (88): 876-886
Immediate implant placement and restoration in the anterior maxilla: tissue dimensional changes after 2-5 year follow up [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Clin Implant Dent Relat Res 2017; 19(4):694-702
Molar replacement with 7 mm-wide diameter implants: to place the implant immediately or to wait 4 months after socket preservation? 1 year after loading results from as randomised controlled trial [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Eur J Oral Implantol 2017; 10(2): 169-178
Dimensional changes following immediate and delayed implant placement: a histomorphometric study in the canine [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Oral Maxillofac Implants 2017; (32): 541-546
Four-year post-loading results of full-arch rehabilitation with immediate placemen and immediate loading implants: a retrospective controlled study [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Quintessence Int 2017; 48(4): 315-324
Aesthetic outcome of immediately restored single implants placed in extraction sockets and healed sites of the anterior maxilla: a retrospective study on 103 patients with 3 years of follow-up [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Clin Oral Impl Res 2017; (28): 272-282
<a href="#">Immediate versus delayed implant placement after anterior single tooth extraction: the timing randomized controlled trial</a>	J Clin Periodontol 2017; (44): 215-224

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Clinical outcomes of implants placed in extraction sockets and immediately restored: a 7-year single-cohort prospective study [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Clin Impl Dent Relat Res 2016; 18(6): 1103-1112
Influence of immediate/delayed implant placement and implant platform on the peri-implant bone formation [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Clin Oral Impl Res 2016; (27): 1376-1383
Immediate implants placed in fresh sockets associated with periapical pathology: a split-mouth design and survival evaluation after 1-year follow-up [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Clin Impl Dent Relat Res 2016; 18(6): 1075-1083
The clinical value of membranes in bone augmentation procedures in oral implantology: a systematic review of randomised controlled trials [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Eur J Oral Implantol 2016; 9(4): 335-359
A systematic review of outcomes following immediate molar implant placement based on recently published studies [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Clin Impl Dent Relat Res 2016; 18(6): 1084-1094
<a href="#">Strategic extraction protocol: use of an image-fusion stereolithographic guide for immediate implant placement</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 2016; 116(5): 652-656
Accuracy assessment of immediate and delayed implant placements using CAD/CAM surgical guides [Accessible from the link <a href="#">on this page</a> ]	J Oral Implantol 2016; (42): 391-398
Is immediate implant placement possible in the maxillary molar area? An anatomical study [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Quintessence Int 2016; 47(10): 853-859
Immediate, immediate-delayed (6 weeks) and delayed (4 months) post-extractive single implants: 4-month post-loading data from a randomised controlled trial [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Eur J Oral Implantol 2016; 9(3): 233-247
Five-year volumetric evaluation of periodontally compromised sites restored by immediate implant restorations [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Periodont Rest Dent 2016; 36(5): 645-653
Immediate implant placement and provisionalisation in the aesthetic zone [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	J Oral Rehab 2016; 43: 745-752
The dermal apron technique for immediate implant socket management: a novel technique [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	J Esthet Rest Dent 2016; 28(1): 18-28
<a href="#">The impact of immediately placed and restored single-tooth implants on hard and soft tissues in the anterior maxilla</a>	Eur J Oral Implantol 2016; 9 (Suppl 1) S89-S106
Provisional restorations used in immediate implant placement provide a platform to promote peri-implant soft tissue healing: a pilot study [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Periodont Rest Dent 2016; 36 (1): 46-52



## IMMEDIATELY PLACED IMPLANTS

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Immediate implant placement with simultaneous guided bone regeneration in the esthetic zone: 10-year clinical and radiographic outcomes [can be accessed on DOSS free by logging in [on this page](#)]

Clin Oral Impl Res 2016; 27: 253-7

Impact of placement and restoration timing on single-implant esthetic outcome – a randomized clinical trial [can be accessed on DOSS free by logging in [on this page](#)]

Clin Oral Impl Res 2016: e80-6