



SOFT TISSUE AUGMENTATION AND GRAFTING (IMPLANTS)

<p>Ideal soft tissue graft in periodontal and peri-implant applications: A scoping review</p>	<p>Perio 2000 2025; online 11 Sep doi.org/10.1111/prd.70010</p>
<p>Soft-tissue volume augmentation during early, delayed, and late dental implant therapy: A systematic review and meta-analysis on professionally determined esthetics and self-reported patient satisfaction on esthetics</p>	<p>Perio 2000 2025; online 16 Apr doi.org/10.1111/prd.12628</p>
<p>Clinical efficacy of two vertical soft tissue augmentation techniques for peri-implant crestal bone level stability: A randomized clinical trial</p>	<p>Clin Implant Dent Relat Res 2024; 25(6): 1086-1100</p>
<p>Soft-tissue augmentation around dental implants by a new laser-aided pouch roll technique: Volumetric and clinical evaluation after 1 year [Accessible from the Journal of Oral Implantology link on this page]</p>	<p>J Oral Implantol 2024; 50(3): 153-159</p>
<p>How to manage a strip autograft failure [can be accessed on DOSS free by logging in on this page] [Not included in the loan package]</p>	<p>Int J Esthet Dent 2024; 19(1): 94</p>
<p>Esthetic management of anterior implants in advanced periodontal defects: A case report [can be accessed on DOSS free by logging in on this page] [Not included in the loan package]</p>	<p>Int J Esthet Dent 2024; 19(1): 60-73</p>
<p>Effect of botulinum toxin-A injection applied to the mentalis muscle on free gingival graft operation: A retrospective study [Accessible from the Wiley link on this page]</p>	<p>J Esthet Restor Dent 2024; 36(2): 335-345</p>
<p>Soft tissue management around dental implant in esthetic zone – the current concepts and novel techniques</p>	<p>J Dent Sci 2024; online 28 Mar doi.org/10.1016/j.jds.2024.03.003</p>
<p>Timing of soft tissue augmentation around implants: A clinical review and decision tree [can be accessed on DOSS free by logging in on this page]</p>	<p>Int J Oral Implantol 2023; 16(4): 289-302</p>
<p>A prospective case series on the efficacy of a cross-linked collagen matrix to increase buccal soft tissue thickness at large edentulous gaps: One-year results [Accessible from the Wiley link on this page]</p>	<p>Clin Implant Dent Relat Res 2023; 25(5): 853-860</p>
<p>Lingual gingival augmentation of mandibular implants [Accessible from the Journal of Oral Implantology link on this page]</p>	<p>J Oral Implantol 2023; 49(4): 379-381</p>
<p>3D vertical soft tissue augmentation of aesthetically compromised permanent submerged dental implants [can be accessed on DOSS free by logging in on this page]</p>	<p>Int J Oral Implantol 2023; 16 (3): 245-254</p>
<p>The use of a soft tissue substitute at immediate postextractive implants to reduce tissue shrinkage: one-year results from a randomized controlled trial [can be accessed on DOSS free by logging in on this page]</p>	<p>Int J Periodont Restor Dent 2023; 43 (4): 463-469</p>
<p>Volumetric outcomes of peri-implant soft tissue augmentation with a xenogeneic cross-linked collagen scaffold: a comparative clinical study [can be accessed on DOSS free by logging in on this page]</p>	<p>Int J Periodont Restor Dent 2023; 43 (4): 415-422</p>
<p>Minimal invasiveness in soft tissue augmentation at dental implants: A systematic review and meta-analysis of patient-reported outcome measures</p>	<p>Periodontol 2000; 2023 91 (1): 182-198</p>
<p>Vertical soft tissue augmentation to treat implant esthetic complications: A prospective clinical and volumetric case series</p>	<p>Clin Implant Dent Relat Res 2023; 25 (2): 204-214</p>



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SOFT TISSUE AUGMENTATION AND GRAFTING (IMPLANTS)

Clinical efficacy of soft-tissue augmentation on tissue preservation at immediate implant sites: A randomized controlled trial [Accessible from the Wiley link on this page]	J Clin Periodontol 2023; 50 (7): 1010-1020
The influence of self-inflating soft tissue expander on the outcomes of horizontal alveolar ridge augmentation: A randomized controlled clinical and histological study [Accessible from the Wiley link on this page]	Clin Oral Implants Res 2023; 34 (5): 426-437
Outcome measures and methods of assessment of soft-tissue augmentation interventions in the context of dental implant therapy: A systematic review of clinical studies published in the last 10 years	Clin Oral Implants Res 2023; 43 (S25): 84-96
Soft tissue augmentation with a volume-stable collagen matrix or an autogenous connective tissue graft at implant sites: Five-year results of a randomized controlled trial post implant loading	J Periodontol 2023; 94 (2): 230-243
Efficacy of acellular dermal matrix in soft tissue augmentation around dental implants: A systematic review and meta-analysis [Accessible from the Journal of Oral Implantology link on this page]	J Oral Implantol 2023; 49 (2): 197-205
Effect of acellular dermal matrix placement simultaneous with implant placement on vertical soft tissue thickness: A randomized controlled clinical trial [can be accessed on DOSS free by logging in on this page]	Int J Periodontics Restorative Dent 2023; 43 (3): e149-e155
Three-dimensional changes of a porcine collagen matrix and free gingival grafts for soft tissue augmentation to increase the width of keratinized tissue around dental implants: a randomized controlled clinical study	Int J Implant Dent 2023; 9 (1): 13
The efficacy of a porcine collagen matrix in keratinized mucosa width augmentation: a 10-year follow-up clinical prospective study	Int J Implant Dent 2023; 9 (1): 10
Evaluation of esthetic outcome of delayed implants with de-epithelialized free gingival graft in thin gingival phenotype with or without immediate temporization: a randomized clinical trial	Int J Implant Dent 2023; 9 (1): 5
Esthetics and bone changes of immediate implants with or without vascularized interpositional periosteal connective tissue grafting: A 2-year randomized controlled trial [Accessible from the Wiley link on this page]	Clin Oral Implants Res 2023; 34 (5): 498-511
A multi-centre randomized controlled trial comparing connective tissue graft with collagen matrix to increase soft tissue thickness at the buccal aspect of single implants: 1-year results [Accessible from the Wiley link on this page]	J Clin Perio 2022; 49 (9): 911-21
Minimal invasiveness in soft tissue augmentation at dental implants: A systematic review and meta-analysis of patient-reported outcome measures	Perio 2000 2022; online 11 Aug doi.org/10.1111/prd.12465
Management and prevention of soft tissue complications in implant dentistry	Perio 2000 2022; 88: 116-29
Soft tissue-based registration of intraoral scan with cone beam computed tomography scan [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Int J Oral Maxillofac Surg 2022; 51 (2): 263-8



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The effect of different soft-tissue management techniques for alveolar ridge preservation: a randomized controlled clinical trial	Int J Implant Dent 2021; 7: Art 113
The long-term stability of soft tissue augmentation in treatment of localized severe maxillary anterior ridge deformities	J Esthet Restor Dent 2021; 33(1): 202-211
Impact of different surgical protocols on dimensional changes of free soft tissue autografts: A randomized controlled trial [Accessible from the Wiley link on this page]	J Periodontol 2021; 92 (1): 45-53
Use of xenograft bone block for staged ridge augmentation prior to dental implant placement in trauma patients [can be accessed on DOSS free by logging in on this page]	Faculty Dental Journal 2020; 11(3): 96-101
Soft-tissue grafting solutions [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Dent Clin N Am 2020; 64(2): 435-451
Oral soft tissue grafting [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Oral Maxillofac Surg Clin N Am 2020; 32 (4): 611-30
Volumetric soft tissue alterations in the early healing phase after peri- implant soft tissue contour augmentation with a porcine collagen matrix vs. the autologous connective tissue graft. A controlled clinical trial	J Clin Perio 2020; Online before print. doi.org/10.1111/jcpe.13387
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Classification of soft tissue grafting materials based on biologic principles [can be accessed on DOSS free by logging in on this page]	Int J Periodont Rest Dent 2018; 38(6): 849-854
The modified apically repositioned flap technique: a long-term (4 to 16 years) retrospective study [can be accessed on DOSS free by logging in on this page]	Int J Periodont Rest Dent 2018; 38(4): 519-524
Tuberosity versus palatal donor sites for soft tissue grafting: a split-mouth clinical study [can be accessed on DOSS free by logging in on this page]	Quintessence Int 2018; 49(7): 589-598
Impact of timing on soft tissue augmentation during implant treatment: a systematic review and meta-analysis [Accessible from the Wiley link on this page]	Clin Oral Implants Res 2018; 29: 508-521
Extraction socket sealing using palatal gingival grafts and resorbable collagen membranes	Maxillofac Plastic Reconstr Surg 2017; 39: 1-7
Soft-tissue augmentation procedures in edentulous esthetic areas [Accessible from the Wiley link on this page]	Periodontol 2000; 2018 77 (1): 111-122
Multidisciplinary full-mouth rehabilitation with soft tissue regeneration in the esthetic zone [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2018; 30 (1): 22-29
Biologic remodeling of periodontal dimensions of areas treated with gingival augmentation procedure: a 25-year follow-up observation [Accessible from the Wiley link on this page]	J Periodontol 2017; 88 (7): 634-642
Effectiveness of a novel approach for soft tissue augmentation in a severely reabsorbed alveolar ridge	J Impl Adv Clin Dent 2016; 8 (6):16-23



SOFT TISSUE AUGMENTATION AND GRAFTING (IMPLANTS)

Use of an autogenous connective tissue graft to treat peri-implantitis with gingival recession affecting an implant supporting an overdenture [Accessible from the Wiley link on this page]	Clin Adv Perio 2016; 6 (4): 161-165
Coverage of buccal tissue dehiscences on endosseous implants: decision-making process and case report [Accessible from the Wiley link on this page]	Clin Adv Perio 2016; 6 (4): 195-202
Soft tissue volume augmentation using connective tissue grafts via apical pouch: technical considerations and case reports [can be accessed on DOSS free by logging in on this page]	Int J Periodont Rest Dent 2016; 36: e95-e102
Randomized controlled clinical study evaluating effectiveness and safety of a volume-stable collagen matrix compared to autogenous connective tissue grafts for soft tissue augmentation at implant sites	J Clin Periodontol 2016; 43: 874-85
Pre-augmentation soft tissue expansion: an overview [Accessible from the Wiley link on this page]	Clin Oral Implants Res 2016; 27 (5): 505-22
Use of transalveolar sutures in conjunction with grafting to preserve vestibular depth and augment gingival thickness around mandibular implants [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Oral Maxillofac Surg 2016; 74: 940-4
Soft tissue augmentation procedures at second-stage surgery: a systematic review [can be accessed on DOSS free by logging in on this page]	Clin Oral Invest 2016; 20 (7): 1369-87
Dimensional soft tissue changes following soft tissue grafting in conjunction with implant placement or around present dental implants: a systematic review [Accessible from the Wiley link on this page]	Clin Oral Implants Res 2015; 28 (1): 1-8
Clinical and aesthetic outcome with post-extractive implants with or without soft tissue augmentation: a 2-year randomized clinical trial [Accessible from the Wiley link on this page]	Clin Impl Dent Rel Res 2015; 17 (5): 983-95
Long-term stability of peri-implant tissues after bone or soft tissue augmentation. Effect of zirconia or titanium abutments on peri-implant soft tissues. Summary and consensus statements. The 4 th EAO Consensus Conference 2015 [Accessible from the Wiley link on this page]	Clin Oral Implants Res 2015; 26 (Suppl 11): 148-52
Long-term outcomes of soft tissue augmentation around dental implants on soft and hard tissue stability: a systematic review [Accessible from the Wiley link on this page]	Clin Oral Implants Res 2015; 26 (Suppl 11): 123-38
Pouch roll technique for implant soft-tissue augmentation of small defects: two case reports with 5-year follow-up [Accessible from the Journal of Oral Implantology link on this page]	J Oral Implantol 2015; 41(3): 315-19
Soft tissue grafting to improve the attached mucosa at dental implants: a review of the literature and proposal of a decision tree [can be accessed on DOSS free by logging in on this page]	Quintessence Int 2015; 46 (6): 499-510



SOFT TISSUE AUGMENTATION AND GRAFTING (IMPLANTS)

<p>Use of a titanium mesh “shelter” combined with the soft tissue matrix expansion (tent pole) grafting in the reconstruction of a severely resorbed edentulous mandible. Technical note</p>	<p>Brazil Dent J 2015; 26 (2): 193-7</p>
<p>The use of acellular dermal matrix membrane for vertical soft tissue augmentation during submerged implant placement: a case series [Accessible from the Wiley link on this page]</p>	<p>Clin Oral Impl Res 2015; 26 (4): 465-70</p>
<p>Evaluation of a porcine collagen matrix used to augment keratinized tissue and increase soft tissue thickness around existing dental implants [can be accessed on DOSS free by logging in on this page]</p>	<p>Int J Periodont Rest Dent 2015; 35 (1): 99-103</p>
<p>Soft tissue surgery for implants [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>Dent Clin N Am 2015; 59: 471-91</p>
<p>Soft tissue grafting around teeth and implants [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>Oral Maxillofac Surg Clin N Am 2015; 27: 425-48</p>
<p>Hard and soft tissue surgical complications in dental implantology [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>Oral Maxillofac Surg Clin N Am 2015; 27: 313-18</p>
<p>Soft tissue augmentation with silk composite graft</p>	<p>Maxillofac Plast Reconstr Surg 2014; 36 (5): 192-200</p>
<p>Stage-two surgery using collagen soft tissue grafts: clinical cases and ultrastructural analysis [can be accessed on DOSS free by logging in on this page]</p>	<p>Quintessence Int 2014; 45 (10): 853-60</p>
<p>Surgical treatment of buccal soft tissue recessions around single implants: 1-year results from a prospective pilot study [Accessible from the Wiley link on this page]</p>	<p>Clin Oral Implants Res 2014; 25: 641-6</p>
<p>Extraction site management in the esthetic zone using autogenous hard and soft tissue grafts: a 5-year consecutive clinical study [can be accessed on DOSS free by logging in on this page]</p>	<p>Int J Periodont Rest Dent 2014; 34 (3): 305-12</p>
<p>Soft tissue augmentation procedures for mucogingival defects in esthetic sites [can be accessed on DOSS free by logging in on this page]</p>	<p>Int J Oral Maxillofac Impl 2014; 29 (Suppl): 155-85</p>
<p>Efficacy of soft tissue augmentation around dental implants and in partially edentulous areas: a systematic review</p>	<p>J Clin Periodontol 2014; 41 (Suppl 15): S77-S91</p>
<p>The addition of soft tissue replacement grafts in plastic periodontal and implant surgery: critical elements in design and execution</p>	<p>J Clin Periodontol 2014; 41 (Suppl 15): S123-S142</p>
<p>Effects of connective tissue grafting on the facial gingival level following single immediate implant placement and provisionalization in the esthetic zone: a 1-year randomized controlled prospective study [can be accessed on DOSS free by logging in on this page]</p>	<p>Int J Oral Maxillofac Impl 2014; 29: 432-40</p>



SOFT TISSUE AUGMENTATION AND GRAFTING (IMPLANTS)

Combined surgical therapy of advanced peri-implantitis lesions with concomitant soft tissue volume augmentation. a case series [Accessible from the Wiley link on this page]	Clin Oral Impl Res 2014; 25: 132-6
Prosthetic soft tissue management following two periimplant graft failures: a clinical report [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthetic Dent 2013; 110: 155-60
A novel surgical-prosthetic approach for soft tissue dehiscence coverage around single implant [Accessible from the Wiley link on this page]	Clin Oral Impl Res 2013; 24: 957-62
The comparison of acellular dermal matrix allografts with free gingival grafts in the augmentation of peri-implant attached mucosa: a randomised controlled trial [can be accessed on DOSS free by logging in on this page]	Eur J Oral Implantol 2013; 6 (2): 145-52
The comparison of two techniques to increase the amount of peri-implant attached mucosa: free gingival grafts versus vestibuloplasty. One-year results from a randomised controlled trial [can be accessed on DOSS free by logging in on this page]	Eur J Oral Implantol 2012; 5 (2): 139-45