



BONE AUGMENTATION AND GRAFTING

Flap versus tunneling for horizontal ridge augmentation with FDBA and i-PRF: a randomized controlled clinical trial [Accessible from the Wiley link on this page]	Clin Implant Dent Rel Res 2026; 28(5): e70179
Do collagen membranes with different thickness-related mechanical properties affect the outcomes of lateral bone augmentation? An immunohistochemical analysis	Clinical Oral Investigations 2026; 30(8): 370
Histological and radiographic evaluation of bone formation following alveolar ridge preservation using octacalcium phosphate collagen composite: A prospective non-randomized controlled clinical trial	Clinical Oral Investigations 2026; 30(8): 319
H-PRF bone block versus sausage technique for horizontal ridge augmentation : a retrospective study [Accessible from the Wiley link on this page]	Clin Implant Dent Rel Res 2026; 28(4): e70178
Non-vascularised bone grafts: pushing beyond boundaries [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Brit J Oral Maxillofac Surg 2026; online 20 July
Decoding bone grafting preferences: a cross-sectional survey of patient perspectives and influence of treatment cost	BDJ Open 2026; 12: 69
Clinical application of digital technology in bone augmentation: a narrative review	Frontiers Med 2026; 13: 1852710
Long-term stability of bone graft after implant failure in lateral sinus floor elevation: a retrospective paired study [Accessible from the Wiley link on this page]	Clin Implant Dent Rel Res 2026; 28(3): cid.70154
Alveolar ridge preservation: the past, the present and the future	J Periodont Res 2026; online 22 April: jre.70113
Bone marrow aspirate concentrate and xenograft versus autograft and xenograft in the 3d reconstruction of atrophic maxillary ridges: a split-mouth randomized controlled trial [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Impl 2026; 41 (2): 263-75
Does hyaluronic acid affect hard tissue healing in alveolar bone augmentation procedures? A systematic review of controlled clinical trials	Clinical Oral Investigations 2026; 30 (3): 93
Oral bone regeneration and associated complications: A systematic review and meta-analysis	J Stomatol Oral Maxillofac Surg 2026; 127 (2): 102606
Long-term stability of horizontal bone augmentation at implant sites	Perio 2000 2026; online 9 Feb doi.org/10.1111/prd.70026
The FACE difficulty scale applied to a retrospective case series of vertical bone augmentation [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2026; online 4 Jan: jerd.70089
Simple-Challenging-Difficult (SCD) difficulty classification for horizontal bone augmentation	J Esthet Restor Dent 2026; online 26 Jan: jerd.70116
Histological evaluation of bone graft healing in maxillary sinus floor augmentation at two healing time points: a randomized clinical trial	Braz Dent J 2025; 36: e25-6560



BONE AUGMENTATION AND GRAFTING

Maxillary ridge split and expansion augmented by autologous tooth graft: randomized controlled clinical trial [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2025; 27(6): e70106
In-situ vs. ex-situ bone onlay grafting for horizontal ridge augmentation of anterior teeth: a retrospective study [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2025; 27(6): e70107
A multi-center RCT comparing titanium-reinforced dPTFE membrane to collagen membrane in horizontal bone augmentation at single sites in the anterior maxilla: clinical and histological outcomes [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2025; 27(6): e70097
Reduced surgical complications in graft-masked 3D TI mesh for alveolar augmentation: a retrospective comparative study [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2025; 27(6): e70099
Tooth-supported 3D-printed surgical guide for titanium mesh placement in bone augmentation of the esthetic zone [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2025; online 28 Nov: jerd.70063
Impact of buccal bone arch contour on bone remodeling and esthetics in guided bone regeneration: a retrospective study [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2025; 27(5): e70086
Long-term stability of transcrestal sinus augmentation	Perio 2000 2025; online 10 Sep doi.org/10.1111/prd.70009
Effects of bone augmentation on implant success and survival: a retrospective analysis with 6-year mean follow-up	Clin Implant Dent Relat Res 2025; 27(2): e70021
Comparison of the clinical efficacy of bone grafting and bone grafting combined with guided tissue regeneration in periodontal regenerative therapy: a meta-analysis	Acta Odontol Scand 2024; 83: 166-173
The use of the facial sinus wall as bone shell onlay graft for maxillary posterior ridge reconstruction: a retrospective case series [Accessible from the Wiley link on this page]	Clin Oral Implant Res 2024; online 8 December
Complication, vertical bone gain, volumetric changes after vertical ridge augmentation using customized reinforced PTFE mesh or Ti-mesh. A non-inferiority randomized clinical trial	Clin Oral Implant Res 2024; 35(12): 1616-1639
A 3D micro-CT assessment of composition and structure of bone tissue after vertical and horizontal alveolar ridge augmentation using CAD/CAM-customized titanium mesh	Clin Oral Implant Res 2024; 35(12): 1546-1559
Radiographic changes after alveolar ridge preservation using autogenous raw tooth particles versus xenograft: A prospective controlled clinical trial [Accessible from the Wiley link on this page]	Clin Oral Implant Res 2024; 35(12): 1597-1606
Use of autologous micrografts associated with xenogeneic anorganic bone in vertical bone augmentation procedures with Barbell Technique® [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2024; 26(6): 1289-1302
Digital workflow for graft harvest and positioning in deficient anterior mandibles versus conventional technique: Randomized controlled trial [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2024; 26(6): 1209-1220



BONE AUGMENTATION AND GRAFTING

Assessment of the application of a novel three-dimension printing individualized titanium mesh in alveolar bone augmentation: A retrospective study [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2024; 26(6): 1111-1125
Iliac crest vertical block grafts –placing outside or inside the bone contour: A cohort study	Clin Implant Dent Relat Res 2024; 26(6): 1069-1085
Comparing bone graft success, implant survival rate and marginal bone loss: A retrospective study on materials and influential factors [Accessible from the link on this page]	J Oral Implantol 2024; 50(4): 300-307
Does the outcome of graft materials at dental implant sites differ between patients with normal and compromised bone health? [Accessible from the link on this page]	J Oral Implantol 2024; 50(3): 238-244
Histological evaluation of alveolar ridge preservation using different bone grafts: Clinical study analysis part II [Accessible from the link on this page]	J Oral Implantol 2024; 50(3): 260-265
Horizontal alveolar ridge splitting and expansion [Accessible from the link on this page]	J Oral Implantol 2024; 50(3): 200-210
Maxillary sinus lift augmentation: A randomized clinical trial with histological data comparing deproteinized bovine bone grafting vs graftless procedure with a 5–12-year follow-up [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2024; 26(5): 972-985
Bovine-originated xenografts versus synthetic bone grafting materials in lateral maxillary sinus floor augmentation: A systematic review and meta-analysis [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2024; 26(5): 1032-1045
The impact of bone grafting with/without barrier membrane placement on the outcome of apical surgery: A systematic review and meta-analysis	Int Endod J 2024; 57(8): 1006-1020
Half- and full-grafting alveolar ridge preservation with different sealing materials: A three-arm randomized clinical trial [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2024; 26(3): 651-662
Assessment of bone gain and neurosensory affection with the sandwich osteotomy technique for vertically deficient posterior mandible using a full digital workflow versus conventional protocol: A randomized split mouth study [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2024; 26(3): 621-630
Lateral bone augmentation with a composite graft covered with a stretched and pinned collagen membrane: A retrospective case series using cone-beam computed tomography [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2024; 26(3): 545-533
Horizontal ridge augmentation in the maxillary aesthetic region using the autogenous circular cortical-lamina anchoring technique: A case series study [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2024; 26(3): 518-531
In situ photo-crosslinkable protein bioadhesive for bone graft fixation [can be accessed on DOSS free by logging in on this page]	J Dent Res 2024; 103(4): 409-418



BONE AUGMENTATION AND GRAFTING

Measuring the outcomes of lateral ridge augmentation using cone-beam computed tomography	Clin Implant Dent Relat Res 2024; 26(1): 206-215
Comparison of morbidity-related parameters between autologous and allogeneic bone grafts for alveolar ridge augmentation from patients' perspective—A questionnaire-based cohort study	Clin Implant Dent Relat Res 2024; 26(1): 170-182
Horizontal ridge augmentation with particulate cortico-cancellous freeze-dried bone allograft alone or combined with injectable-platelet rich fibrin in a randomized clinical trial [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2024; 26(1): 127-137
Injectable platelet rich fibrin versus hyaluronic acid with bovine derived xenograft for alveolar ridge preservation. A randomized controlled clinical trial with histomorphometric analysis [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2024; 26(1): 88-102
The influence of vertical ridge augmentation techniques on peri-implant bone loss: A systematic review and meta-analysis	Clin Implant Dent Relat Res 2024; 26(1): 15-65
Efficacy of alveolar ridge preservation with xenografts and resorbable socket sealing materials in the esthetic region: A systematic review with meta-analyses [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2024; 26(1): 4-14
Titanium mesh for guided bone regeneration: a systematic review	Br J Oral Maxillofac Surg 2024; 62(5): 433-40
CAD/CAM titanium meshes for GBR: A case series with preliminary histologic analysis [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2024; 44(3): 287-297
The clinical relevance of the lingual branch in ridge augmentation of the posterior mandible: A pilot cadaver study [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2024; 44(3): 213-218
Utilizing individualized titanium frames for protected alveolar bone augmentation: A feasibility case series [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2024; 44(2): 277-285
Histologic evaluation of edentulous alveolar ridge horizontal bone augmentations using a xenogeneic bone substitute and autologous platelet concentrates: a case series [can be accessed on DOSS free by logging in on this page]	Quintessence Int 2024; 55(4): 314-326
Vertical alveolar bone augmentation of atrophied posterior mandibular regions with simultaneous dental implant placement using allogeneic bone rings vs autogenous bone rings: a randomized controlled clinical trial [can be accessed on DOSS free by logging in on this page]	Quintessence Int 2024; 55(3): 232-243



BONE AUGMENTATION AND GRAFTING

Sequential human histology results of the subperiosteal minimally invasive aesthetic ridge augmentation technique (SMART): A chronologic wound healing proof-of-principle study [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2024; 44(1): 38-49
Management of the lingual flap during vertical augmentation of the atrophic anterior mandible: anatomical overview and description of the technique [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2024; 44(1): 17-25
Vertical ridge augmentation with customized titanium mesh using a 3D-printing model: A prospective study in humans [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2024; 39(1): 153-163
Retrospective analysis of augmentation procedures with umbrella screws, a novel tenting technique: a consecutive case series in 279 patients [can be accessed on DOSS free by logging in on this page]	Quintessence Int 2024; 55 (1): 28-40
Clinical and radiographic outcomes of implants placed in extraction sites treated with alveolar ridge preservation: a 10-year retrospective analysis of a case series [can be accessed on DOSS free by logging in on this page]	Quintessence Int 2024; 55(1): 42-50
A novel screwless modification of the Khoury plate technique using an innovative bone adhesive formulated from underwater biomimetic marine proteins [can be accessed on DOSS free by logging in on this page]	Int J Perio Restor Dent 2023; 43 (Suppl.): s255-s263
Periosteal mattress sutures as an alternative to pins and screws in guided bone regeneration in the esthetic zone: a pilot study [can be accessed on DOSS free by logging in on this page]	Int J Perio Restor Dent 2023; 43 (Suppl.): s217-s226
The custom alveolar ridge splitting (CARS) technique for predictable horizontal ridge augmentation in the atrophic posterior mandible: a case report [can be accessed on DOSS free by logging in on this page]	Int J Perio Restor Dent 2023; 43 (Suppl.): s168-s180
Piezosurgical buccal plate repositioning technique: A modified surgical approach for the horizontal augmentation of atrophied mandibles [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2023; 38(6): 57-64
comparative histomorphometric analysis of bone regeneration according to bone graft type [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2023; 38(6): 1191-1199
Comparative osteogenesis of three clinical bone graft materials: An in vivo study [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2023; 38(6): 1175-1181
Efficacy of horizontal alveolar ridge expansion through the alveolar ridge split procedure: A systematic review and meta-analysis [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2023; 38(6): 1083-1096



BONE AUGMENTATION AND GRAFTING

Alveolar ridge alterations after lateral guided bone regeneration with and without hyaluronic acid: a prospective randomized trial with morphometric and histomorphometric evaluation [can be accessed on DOSS free by logging in on this page]	Quintessence Int 2023; 54(9): 712-722
How to manage low-grade infection after ridge augmentation [can be accessed on DOSS free by logging in on this page] [Not included in the loan package]	Int J Esthet Dent 2023; 18(4): 418
Semi-occlusive CAD/CAM titanium mesh tor guided bone regeneration: Preliminary clinical and histological results [can be accessed on DOSS free by logging in on this page]	Int J Oral Implantol 2023; 16(4): 327-336
Effect of intact periosteum on alveolar ridge contour stability after horizontal guided bone regeneration in the posterior region: a retrospective and radiographical cohort study	Chin J Dent Res 2023; 26(4): 227-233
Full block or split block?—Comparison of two different autogenous block grafting techniques for alveolar ridge reconstruction	Clin Implant Dent Relat Res 2023; 25(6): 1149-1163
Barbell technique: A novel approach for bidirectional bone augmentation: Clinical and tomographic study	J Oral Implantol 2023; 49(5): 458-464
Dimensional changes after horizontal and vertical guided bone regeneration without membrane fixation using the retentive flap technique: A 1-year retrospective study [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2023; 25(5): 871-880
Guided bone regeneration in implant dentistry: Basic principle, progress over 35 years, and recent research activities [Accessible from the Wiley link on this page]	Perio 2000 2023; 93: 9-25
Modified 3-dimensional alveolar ridge augmentation in the anterior maxilla: A prospective clinical feasibility study [Accessible from the Journal of Oral Implantology link on this page]	J Oral Implantol 2023; 49(5): 458-464
A tooth-supported titanium mesh bending and positioning module for alveolar bone augmentation and improving accuracy [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2023; 35(4): 586-595
Bone regeneration in implant dentistry: Which are the factors affecting the clinical outcome?	Perio 2000 2023; 93: 26-55
Radiographic evaluation of the tenting screw technique in horizontal alveolar bone augmentation: A retrospective study [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2023; 25(3): 564-574
Simultaneous or staged lateral ridge augmentation: A clinical guideline on the decision-making process	Perio 2000 2023; 93: 107-28
The importance of soft tissue condition in bone regenerative procedures to ensure long-term peri-implant health	Perio 2000 2023; 93: 129-38



BONE AUGMENTATION AND GRAFTING

Fresh-frozen allogeneic bone blocks grafts for alveolar ridge augmentation: Biological and clinical aspects	Perio 2000 2023; 93: 139-52
Vertical ridge augmentation with Ti-reinforced dense polytetrafluoroethylene (d-PTFE) membranes or Ti-meshes and collagen membranes: 3-year results of a randomized clinical trial	Clin Implant Dent Relat Res 2023; 25(2): 352-369
Techniques on vertical ridge augmentation: Indications and effectiveness	Perio 2000 2023; 93: 153-82
Complications following alveolar ridge augmentation procedures	Perio 2000 2023; 93: 221-35
Patient-reported outcomes for bone regenerative procedures	Perio 2000 2023; 93: 270-6
Is alveolar ridge preservation an overtreatment?	Perio 2000 2023; 93: 289-308
Critical review on bone grafting during immediate implant placement	Perio 2000 2023; 93: 309-26
Indications and surgical technique for distraction osteogenesis of the alveolar bone for augmentation prior to insertion of dental implants	Perio 2000 2023; 93: 327-39
3D printing for bone regeneration: challenges and opportunities for achieving predictability	Perio 2000 2023; 93: 358-84
Complications associated with vertical bone augmentation techniques in implant dentistry: A systematic review of clinical studies published in the last ten years	J Stomatol Oral Maxillofac Surg 2023; 124 (6 suppl): 101574
Comparison of guided bone regeneration with periosteal pocket flap technique versus autogenous bone block graft for horizontal bone augmentation: a clinical trial study [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2023; 43 (4): 479-488
Rough implants in vertically augmented bone: a retrospective study with 4 to 15 years of follow-up [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2023; 43 (4): 471-477
Shell technique with a xenogeneic cortical bone lamina and particulate bone graft for horizontal ridge augmentation: a case series [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2023; 43 (4): 435-441
Alveolar ridge preservation and restoration with titanium-reinforced d-PTFE membranes and bone substitutes of severely resorbed sockets: a pilot case series study [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2023; 43 (3): 290-299
Three-dimensional evaluation of autogenous ramus block graft donor site and its relation to mandibular canal [Accessible from the Journal of Oral Implantology link on this page]	J Oral Implantol 2023; 49(3): 233-237



BONE AUGMENTATION AND GRAFTING

Horizontal bone augmentation with autogenous and collagenated xenogeneic bone blocks: a split-mouth prospective clinical, tomographic, and histological pilot study [Accessible from the Journal of Oral Implantology link on this page]	J Oral Implantol 2023; 49(3): 253-261
Palatal bone plate to repair a deficient site in the esthetic zone [can be accessed on DOSS free by logging in on this page]	Int J Esthet Dent 2023; 18 (1): 14-25
Guided bone regeneration for horizontal maxillary alveolar ridge augmentation using patient-specific solid titanium barriers: a case series [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2023; 38 (2): 295-302
Horizontal ridge augmentation of the atrophic maxilla using pericardium membrane versus titanium mesh: A clinical and histologic randomized comparative study [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2023; 38 (3): 451-461
Bone grafting techniques and materials for implant dentistry [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2023; 235 (3): 180-9
Complications associated with vertical bone augmentation techniques in implant dentistry: A systematic review of clinical studies published in the last ten years	J Stomatol Oral Maxillofac Surg 2023; online 25 Jul doi: 10.1016/j.jormas.2023.101574
Predictable rehabilitation of bone deficiencies: hygiene, functional and aesthetic perspectives [can be accessed on DOSS free by logging in on this page]	Prim Dent J 2023; 12(2): 57-63
Natural implant restoration in stable alveolar bone (NIRISAB)—Concepts in clinical practice: Long-term follow-up on three cases of ridge reconstruction using the tunnel approach with remote incision [Accessible from the link on this page]	J Oral Implantol 2023; 49 (2): 130-146
Comparative efficacy of different flapless ridge preservation techniques: A systematic review and meta-analysis [Accessible from the link on this page]	J Oral Implantol 2023; 49 (2): 206-217
Bone substitutes graft for regeneration of the anterior maxillary alveolar process: A systematic review [Accessible from the link on this page]	J Oral Implantol 2023; 49 (1): 102-113
The use of autogenous tooth bone graft is an efficient method of alveolar ridge preservation – meta-analysis and systematic review	BMC Oral Health 2023; 23: Art 226
Effectiveness of Bichat's buccal fat pad technique for vertical ridge augmentation in the maxilla [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2023; 43 (2): e99-e109
Comparison of the effects of tissue processing on the physiochemical properties of bone allografts [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2023; 38 (1): 169-180



BONE AUGMENTATION AND GRAFTING

Minimal invasiveness in lateral bone augmentation with simultaneous implant placement: A systematic review [Accessible from the Wiley link on this page]	Periodont 2000 2023; online 8 Feb doi.org/10.1111/prd.12481
Bone vitality and vascularization of mandibular and maxillary bone grafts in maxillary sinus floor elevation: A retrospective cohort study	Clin Impl Dent Relat Res 2023; 25 (1): 141-151
A minimally invasive method for titanium mesh fixation with resorbable sutures in guided bone regeneration: A retrospective study [Accessible from the Wiley link on this page]	Clin Impl Dent Relat Res 2023; 25 (1): 87-98
Maxillary vertical alveolar ridge augmentation using sandwich osteotomy technique with simultaneous versus delayed implant placement: A proof of principle randomized clinical trial [Accessible from the Wiley link on this page]	Clin Impl Dent Relat Res 2023; 25 (1): 77-86
Marginal bone loss of tissue- or bone-level implants after simultaneous guided bone regeneration in the posterior mandibular region: A retrospective cohort study [Accessible from the Wiley link on this page]	Clin Impl Dent Relat Res 2023; 25 (1): 68-76
Immunohistochemical comparison of lateral bone augmentation using a synthetic TiO2 block or a xenogeneic graft in chronic alveolar defects	Clin Impl Dent Relat Res 2023; 25 (1): 57-67
Clinical evaluations of alveolar ridge preservation in compromised extraction sockets with cortical-lamina anchoring technique: Case series study	Clin Impl Dent Relat Res 2023; 25 (1): 46-56
A tooth-supported titanium mesh bending and positioning module for alveolar bone augmentation and improving accuracy [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2023; 09 Jan [Early view]
Comparative effects of different materials on alveolar preservation [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Oral Maxillofac Surg 2023; 81 (2): 213-23
Minimal invasiveness in vertical ridge augmentation	Periodont 2000 2023; online 26 Jan doi.org/10.1111/prd.12479
Alveolar ridge preservation: complications and cost-effectiveness	Periodont 2000 2022; online 29 Dec doi.org/10.1111/prd.12469
Guided bone regeneration assisted by tooth roots with periodontal ligament: case reports of immediate and staged approaches to implantology [can be accessed on DOSS free by logging in on this page]	Int J Esthet Dent 2022; 17 (3): 280-295
Bone grafting in implant dentistry: importance of proper terminology [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Oral Maxillofac Surg 2022; 80 (10): 1580-2
Is there clinical evidence to support alveolar ridge preservation over extraction alone? A review of recent literature and case reports of late graft failure	BDJ 2022; 233: 469-74



BONE AUGMENTATION AND GRAFTING

Ridge augmentation using autologous concentrated growth factors enriched bone graft matrix versus guided bone regeneration using native collagen membrane in horizontally deficient maxilla: A randomized clinical trial [Accessible from the Wiley link [on this page](#)]

Clin Implant Dent Relat Res 2022; online 10 July, doi: 10.1111/cid.13121

[Factors contributing to delay or absence of alveolar bone grafting](#) [free to members on Science Direct. If you do not have a login email library@bda.org to request one]

Am J Orthod Dentofac Orthop 2022; 161(6): 820-828.e1

[Clinical efficacy of autogenous dentin grafts with guided bone regeneration for horizontal ridge augmentation: a prospective observational study](#) [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 (6): 837-43

[Tooth as a graft material: histologic study](#)

Clin Implant Dent Relat Res 2022; 24 (4): 488-496

Autogenous dentin with calcium sulfate as graft material: a case series [Accessible from the link [on this page](#)]

J Oral Implantol 2022; 48 (4): 285-294

Horizontal guided bone regeneration on knife-edge ridges: a retrospective case-control pilot study comparing two surgical techniques [Accessible from the Wiley link [on this page](#)]

Clin Implant Dent Relat Res 2022; 24 (2): 211-221