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<p>Histological evaluation of bone graft healing in maxillary sinus floor augmentation at two healing time points: a randomized clinical trial</p>	<p>Braz Dent J 2025; 36: e25-6560</p>
<p>Impact of membrane thickening and perforation on graft remodeling after osteotome sinus elevation: a retrospective study [Accessible from the Wiley link on this page]</p>	<p>Clin Implant Dent Rel Res 2025; 27(6): e70103</p>
<p>External sinus lift with simultaneous implant placement for severely atrophic maxilla: optimization of staged surgical approaches</p>	<p>BDJ Open 2025; 11: 87</p>
<p>Sinus floor elevation with platelet-rich fibrin from horizontal centrifugation and xenograft: randomized clinical trial</p>	<p>Clin Implant Dent Rel Res 2025; 27(5): e70093</p>
<p>Automated segmentation of graft material in 1-stage sinus lift based on artificial intelligence: a retrospective study [Accessible from the Wiley link on this page]</p>	<p>Clin Implant Dent Rel Res 2024; online 16 December</p>
<p>Sinus bone graft stability and implant survival following transalveolar sinus floor elevation in severely atrophic maxilla: a retrospective study with 5–8 years of follow-up [Accessible from the Wiley link on this page]</p>	<p>Clin Oral Implant Res 2024; online 18 December</p>
<p>Alveolar ridge preservation in posterior maxillary teeth for reduction in the potential need for sinus floor elevation procedures: A pilot study</p>	<p>Clin Oral Implant Res 2024; 35(12): 1568-1584</p>
<p>Randomized controlled trial on the efficacy of a custom-made, fully guided implant system for flapless crestal sinus floor elevation: Accuracy and patient-reported outcomes</p>	<p>Clin Oral Implant Res 2024; 35(12): 1531-1545</p>
<p>Clinical and radiographic changes following transcresal sinus augmentation: A scoping review of the last 25 years</p>	<p>Clin Implant Dent Relat Res 2024; 26(6): 1338-1353</p>
<p>Does alveolar ridge preservation reduce the need for sinus floor elevation: A comparative study to spontaneous healing</p>	<p>Clin Implant Dent Relat Res 2024; 26(6): 1325-1337</p>
<p>A transcresal sinus floor elevation strategy based on a haptic robot system: An in vitro study [Accessible from the Wiley link on this page]</p>	<p>Clin Implant Dent Relat Res 2024; 26(6): 1270-1278</p>
<p>Patient and implant-related risk factors for implant failure of one-stage lateral sinus floor elevation: A 2- to 10-year retrospective study [Accessible from the Wiley link on this page]</p>	<p>Clin Implant Dent Relat Res 2024; 26(6): 1221-1232</p>
<p>Collaboration between otolaryngologists and oral surgeons in maxillary sinus elevation planning</p>	<p>Clin Implant Dent Relat Res 2024; 26(6): 1181-1189</p>
<p>Maxillary sinus membrane perforation rate utilizing osseodensification-mediated transcresal sinus floor elevation: A multicenter clinical study</p>	<p>Clin Implant Dent Relat Res 2024; 26(6): 1172-1180</p>
<p>Risk factors for implant failure following transcresal sinus-floor elevation: a case report and literature review [Accessible from the Journal of Oral Implantology link on this page]</p>	<p>J Oral Implantol 2024; 50(5): 482-491</p>



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Implant stability after graftless motor-driven crestal sinus elevation: a cohort study [Accessible from the Journal of Oral Implantology link on this page]	J Oral Implantol 2024; 50(5): 461-467
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
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
The one trephine-one osteotome (OTOO) protocol: a modified minimally invasive approach for transcresal sinus floor elevation [Accessible from the Journal of Oral Implantology link on this page]	J Oral Implantol 2024; 50(2): 195-199
Treatment of sinus graft infection after sinus floor elevation: A series of four case reports	J Oral Implantol 2024; 50(2): 87-94
A novel dental implant approach for crestal sinus elevation: A case series study [Accessible from the Journal of Oral Implantology link on this page]	J Oral Implantol 2024; 50(2): 95-102
Gene expression, micro-CT and histomorphometrical analysis of sinus floor augmentation with biphasic calcium phosphate and deproteinized bovine bone mineral: A randomized controlled clinical trial [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2024; 26(2): 402-414
Effect of sinus membrane thickness on membrane perforation and bone augmentation in transcresal sinus floor elevation: A retrospective study [Accessible from the Wiley link on this page]	Int J Periodont Restor Dent 2024; 44(2): 219-227
The transalveolar approach with the small segmentation method for inclined maxillary sinus floor elevation: A retrospective study [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2024; 26(1): 216-225
Volumetric changes and graft stability after lateral window sinus floor augmentation: A randomized clinical trial [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2024; 26(1): 138-149
Osseodensification versus lateral window technique for sinus floor elevation with simultaneous implant placement: A randomized clinical trial on patient-reported outcome measures	Clin Implant Dent Relat Res 2024; 26(1): 113-126
Evaluation of different approaches for sinus membrane perforation repair during sinus elevation: A systematic review and meta-analysis [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2024; 39(1): 107-167



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Variables influencing bone formation after transcrestal sinus floor elevation: Radiographic and tomographic evaluations [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2024; 39(1): 79-86
Effect of residual bone height and implant macro-design on primary stability in sinus floor elevation: An ex vivo study [Accessible from the Journal of Oral Implantology link on this page]	J Oral Implantol 2023; 49(6): 578-583
A radiohistographic analysis of growth factor-mediated sinus augmentation in atrophic maxillae: a 30-month follow-up study [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2023; 43 (Suppl.): S93-S106
Maxillary sinus floor augmentation with porcine-apatite xenograft: A prospective case series study [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2023; 43(6): 687-697
Effectiveness, morbidity, and costs of transcrestal and lateral sinus floor elevation at sites with different residual bone heights: A re-analysis of data from a parallel-arm randomized trial [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2023; 38(6): 1123-1138
Retrospective analysis of three different xenografts in maxillary sinus augmentation: histologic and three-dimensional radiologic study [can be accessed on DOSS free by logging in on this page]	Quintessence Int 2023;54 (8): 640-649
Adjacent tooth migration after maxillary first molar loss in patients with sinus augmentation: A retrospective research [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2023; 25(6): 1080-1090
Survival analysis of implants placed simultaneously with lateral sinus floor elevation in severely atrophic maxilla: A 3- to 12-year retrospective cohort study [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2023; 25(6): 1069-1079
Maxillary sinus membrane elevation and coagulum compared with maxillary sinus floor augmentation and a composite graft: A 1-year single-blinded randomized controlled trial	Clin Implant Dent Relat Res 2023; 25(6): 1056-1068
How to prevent and manage postoperative complications in maxillary sinus augmentation using the lateral approach: a review [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2023; 38 (5): 1005-1013
Fabricating a surgical template for guiding sinus floor elevation in the maxillary sinus septa with simultaneous implant placement: A dental technique [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2023; 129(6): 840-843
Sinus floor augmentation using crestal approach in conjunction with hydroxyapatite/cross-linked collagen sponge: A pilot study	Clin Implant Dent Relat Res 2023; 25(5): 974-983



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Endoscope-assisted maxillary sinus floor augmentation with a mini-lateral window: A retrospective study [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2023; 25(5): 910-918
Immediately or delayed sinus augmentation after pseudocyst removal: A randomized trial [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2023; 25(5): 967-973
Digitally guided lateral sinus floor elevation with simultaneous implant placement: 3 case reports with technical considerations	J Oral Implantol 2023; 49(4): 365-371
The impact of sinus floor elevation techniques on sinus membrane perforation: a systematic review and network meta-analysis [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2023; 38 (4): 681-696
Effect of age on transalveolar sinus floor elevation with simultaneous placement of dental implants: a retrospective study [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2023; 38 (4): 811-819
Six-year extension results of a randomized trial comparing transcrestal and lateral sinus floor elevation at sites with 3–6 mm of residual bone	Clin Oral Implant Res 2023; 34(8): 813-821
Maxillary sinus elevation by crestal window: Influence of 3D sinus size on bone regeneration--a retrospective clinical and histologic evaluation [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2023; 43 (4): 425-433
Comparing operators and imaging techniques when performing trans-crestal sinus augmentation: a pilot study [Accessible from the Journal of Oral Implantology link on this page]	J Oral Implantol 2023; 49(3): 239-244
Guided lateral window osteotomy using dynamic navigation for maxillary sinus augmentation: a novel technique [Accessible from the Journal of Oral Implantology link on this page]	J Oral Implantol 2023; 49(3): 316-321
Modified internal sinus elevation for patients with low residual bone height: A retrospective clinical study [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2023; 25(3): 458-472
Bone regeneration in maxillary sinus augmentation using advanced platelet-rich fibrin (A-PRF) and plasma rich in growth factors (PRGF): A pilot randomized controlled trial [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2023; 43 (3): 318-327
Deproteinized bovine bone and freeze-dried bone allograft in sinus floor augmentation: A randomized controlled trial [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2023; 25(2): 343-351
Less invasive window repositioning technique for sinus floor elevation: a clinical and radiographic study [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Impl 2023; 38 (2): 303-312
Effect of maxillary sinus anatomy on bone gain after lateral window sinus floor elevation: a case-control study [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Impl 2023; 38 (2): 338-346



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One-month postoperative reentry for maxillary sinus floor augmentation after a large sinus membrane perforation: a retrospective clinical and radiographic analysis [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2023; 43 (2): 241-246
Preventive antibiotic therapy in sinus elevation procedures: a systematic review [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2023; 38 (1): 19-28
Association between smoking and Schneiderian membrane perforation during maxillary sinus floor augmentation: A systematic review and meta-analysis [Accessible from the Wiley link on this page]	Clin Impl Dent Relat Res 2023 ; 25 (1) : 166-176
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
Preoperative online intervention to dental anxiety in patients with transcresal sinus floor elevation [can be accessed on DOSS free by logging in on this page]	Quintessence Int 2022; 53 (9): 798-807
Bone graft osseous changes after maxillary sinus augmentation: a systematic review [Accessible from the link on this page]	J Oral Implantol 2022; 48 (5): 464-471
Low window sinus elevation technique: bone gain and postsurgical discomfort. A retrospective case series [can be accessed on DOSS free by logging in on this page]	Int J Periodontics Restor Dent 2022; 42 (4): 449-457
A modified transalveolar sinus floor elevation approach with a bilaterally enlarged osteotomy [Accessible from the link on this page]	J Oral Implantol 2022; 48 (3): 237-242
Shortened treatment time for maxillary sinus grafting with simultaneous implant placement: retrospective analysis with 10-year follow-up [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2022; 37 (4): 722-730
Split-thickness flap for the management of a maxillary sinus wall bony fenestration during lateral window sinus augmentation: case reports and technical surgical notes [can be accessed on DOSS free by logging in on this page]	Int J Periodont Rest Dent 2022; 42 (3): 311-318
Remediation of a failed lateral window sinus augmentation via a palatal approach: rationale and case report [can be accessed on DOSS free by logging in on this page]	Int J Periodont Rest Dent 2022; 42 (2): 177-184
Does the presence of pathological change in the Schneiderian membrane increase the risk of membrane perforation during sinus floor elevation? A systematic review [Accessible from the link on this page]	J Oral Implantol 2022; 48 (2): 147-157
Clinical and histological outcomes of maxillary sinus floor augmentation with synthetic bone substitutes for dental implant treatment: a meta-analysis [Accessible from the link on this page]	J Oral Implantol 2022; 48 (2): 158-167



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<p>Factors impacting new bone formation in transcrestal sinus floor elevation followed by implant placement: a cross-sectional study</p>	<p>BMC Oral Health 2022; article 319 : doi 10.1186/s12903-022-02352-6</p>
<p>Guided implant surgery and sinus lift in severely resorbed maxillae: a retrospective clinical study with up to 10 years of follow-up</p>	<p>J Dent 2022; (121): 104137</p>
<p>Long-term human histologic evaluation of sinus bone augmentation and simultaneous implant placement [can be accessed on DOSS free by logging in on this page]</p>	<p>Int J Periodont Restor Dent 2022; 42 (1): 93-100</p>
<p>Complications in sinus lifting procedures: Classification and management [Accessible from the Wiley link on this page]</p>	<p>Perio 2000 2022 ; 88 : 103-15</p>
<p>The influence of different forms of sinus membrane perforation on the prevalence of postoperative complications in lateral window sinus floor elevation: a retrospective study [Accessible from the Wiley link on this page]</p>	<p>Clin Implant Dent Relat Res 2022; 24 (1): 13-23</p>
<p>Evaluation of bone density in sinus elevation by using allograft and xenograft: A CBCT study... [can be accessed on DOSS free by logging in on this page]</p>	<p>Int J Oral Maxillofac Impl 2022 ; 37(1): 114-119</p>
<p>Risk factors for sinus membrane preparation during lateral window maxillary sinus floor elevation surgery: a retrospective study [Accessible from the Wiley link on this page]</p>	<p>Clin Implant Dent Relat Res 2021; 23 (6): 812-820</p>
<p>Isolation through rubber dam to prevent COVID-19 exposure during flapless trans-crestal sinus lift procedures [Accessible from the link on this page]</p>	<p>J Oral Implantol 2021 47 (5): 407-409</p>
<p>Comparison of the crestal bone loss between implant-supported prosthesis with sinus augmentation and distal cantilevered implant-supported prosthesis without sinus augmentation [Accessible from the link on this page]</p>	<p>J Oral Implantol 2021 47 (5): 401-406</p>
<p>Prevalence, risk factors, and repair mechanism of different forms of sinus membrane perforations in lateral window sinus lift procedure: a retrospective cohort study [Accessible from the Wiley link on this page]</p>	<p>Clin Implant Dent Relat Res 2021; 23 (6): 821-832</p>
<p>Topographic assessment of calcified material after sinus floor augmentation [can be accessed on DOSS free by logging in on this page]</p>	<p>Int J Oral Maxillofac Impl 2021 ; 36(6): 1219-1223</p>
<p>Histologic and immunohistochemical assessment of the effect of various biomaterials on new bone formation in the maxillary sinus floor augmentation procedure [can be accessed on DOSS free by logging in on this page]</p>	<p>Int J Oral Maxillofac Impl 2021 ; 36 (6) : 1076-1087</p>
<p>Influence of maxillary antrolith on the clinical outcome of implants placed simultaneously with osteotome sinus floor elevation: A retrospective radiographic study [Accessible from the Wiley link on this page]</p>	<p>Clin Implant Dent Relat Res 2021; 23 (6): 833-841</p>



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Severe complications following maxillary sinus augmentation using poly L-lactide-co-e-caprolactone-coated bovine bone: a retrospective study [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Impl 2021 ; 36(5): 1024-1031
Short versus extended antibiotic prophylaxis for maxillary sinus floor augmentation via a lateral window approach: a randomized controlled trial [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Impl 2021 ; 36(5): 992-998
Long-term effects of sinus membrane perforation on dental implants placed with transcrestal sinus floor elevation: a case-control study [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2021; 23 (5): 758-768
Responses of sinus membrane and antral pseudocyst following lateral window sinus augmentation with bone grafting: a retrospective study [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Impl 2021 ; 36(5) : 885-893
Microscope-assisted maxillary sinus augmentation: A case series [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2021 ; 41(4) : 531-537
The effect of hyperbaric oxygen on bone healing efficiency after maxillary sinus lateral augmentation using xenograft: An in vivo pilot study on Histomorphometric analysis [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2021 ; 41(3) : E81-E91
Supercritical CO ₂ viral-inactivated allogenic bone graft in maxillary sinus augmentation procedures: 10-year retrospective clinical and radiographic results [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2021 ; 41(3) : 433-441
Patient-related risk factors for maxillary sinus augmentation procedures: A systematic literature review [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2021 ; 41(3) : e121-e128
Minimally invasive transcrestal sinus floor elevation procedure in severely atrophic ridge: a case report [Accessible from the link on this page]	J Oral Implantol 2021 ; 47(3) : 215-222
Complication and salvage of sinus floor elevation in the maxillary sinus with asymptomatic and noncalcified fungus colonization: a case report [Accessible from the link on this page]	J Oral Implantol 2021 ; 47(3) : 242-248
Clinical and radiographic evaluation of modified transalveolar two-step osteotome-mediated localized maxillary sinus elevation: a retrospective computed tomography study with a 3-year follow-up [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2021 ; 36(3) : 553-560
Use of autogenous bone versus deproteinised bovine bone matrix in one-stage lateral sinus floor elevation in severely atrophied maxillae: A 7-year randomised controlled trial [can be accessed on DOSS free by logging in on this page]	Int J Oral Implantol 2021 ; 14(1) : 101-112



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Association between lateral wall thickness and sinus membrane perforation during lateral sinus elevation: A retrospective study [can be accessed on DOSS free by logging in on this page]	Int J Oral Implantol 2021 ; 14(1) : 77-85
Osseodensified crestal sinus window augmentation: an alternative procedure to the lateral window technique	J Oral Implantol 2021 ; 47(1) : 45-55
Update on maxillary sinus augmentation [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Dent Clin N Am 2021 ; 65(1) : 197-210
The assessment of the effect of the size of lateral-antrotomy in graftless balloon elevation of the maxillary sinus membrane with simultaneous implant placement (a randomized controlled clinical trial) [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2021; 23(1): 31-42
Endoscope-assisted maxillary sinus floor elevation with platelet-rich fibrin grafting and simultaneous implant placement: A prospective clinical trial [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2021; 36(1): 137-145
After osteotome sinus floor elevation without grafting using two radiographic methods [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2021; 36(1): 154-164
Maxillary sinus augmentation with three different biomaterials: Histological, histomorphometric, clinical, and patient-reported outcomes from a randomized controlled trial [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2021; 23(1): 86-95
Phycogenic bone substitutes for sinus floor augmentation: Histomorphometric comparison of hydroxyapatite and biphasic calcium phosphate in a randomised clinical pilot study [can be accessed on DOSS free by logging in on this page]	Int J Oral Implantol 2020; 13(4): 387-399
The vertical course of bone regeneration in maxillary sinus floor augmentations: A histomorphometric analysis of human biopsies	J Periodontol 2021 ; 92 (2) : 263-72
Stability elevation of implants placed in the atrophic maxilla using osteotome sinus floor elevation with and without bone grafting: A 5-year prospective study [can be accessed on DOSS free by logging in on this page]	Int J Oral Implantol 2019 ; 12(3) : 337-346
Radiographic outcomes of transcresal and lateral sinus floor elevation: one-year results of a bi-center, parallel-arm randomized trial [Accessible from the Wiley link on this page]	Clin Oral Implants Res 2019; 30: 910-919
Biological and technical outcomes of restored implants after maxillary sinus augmentation – results at 1-year loading [Accessible from the Wiley link on this page]	Clin Oral Implants Res 2019; 30: 849-860
Graftless sinus floor augmentation with an internal port implant: long-term experience [can be accessed on DOSS free by logging in on this page]	Quintessence Int 2019 ; 50(7) : 560-567



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<p>Regenerative bone potential after sinus floor elevation using various bone graft materials: a systematic review [can be accessed on DOSS free by logging in on this page]</p>	<p>Quintessence Int 2019 ; 50(7) : 548-558</p>
<p>Minimally invasive flap compared to a trapezoidal flap in lateral approach maxillary sinus elevation procedures: four-month post-loading results from a split-mouth randomised controlled trial [can be accessed on DOSS free by logging in on this page]</p>	<p>Int J Oral Implantol 2019 ; 12(2) : 209-224</p>
<p>Osteotome sinus floor elevation without grafting: a 10-year study of cone beam computerized tomography vs periapical radiography [can be accessed on DOSS free by logging in on this page]</p>	<p>Int J Periodontics Restorative Dent 2019 ; (39) : e89-e97</p>
<p>Clinical performance of dental implants following sinus floor augmentation: a systematic review and meta-analysis of clinical trials with at least 3 years of follow-up</p>	<p>Int J Oral Maxillofac Implants 2018 ; (33) : e45-e65</p>
<p>Lateral sinus grafting for implant therapy</p>	<p>Clin Dent Rev 2018 09 Jan; (2): 7 doi : 10.1007/s41894-017-0017-x</p>
<p>Maxillary sinus lift using osteoinductive simvastatin combined with β-TCP versus β-TCP – a comparative pilot study to evaluate simvastatin enhanced and accelerated bone formation [can be accessed on DOSS free by logging in on this page]</p>	<p>Acta Odontol Scand 2018 ; 76(1): 39-47</p>
<p>A prospective randomized controlled trial of the two-window technique without membrane versus the solo-window technique with membrane over the osteotomy window for maxillary sinus augmentation [Accessible from the Wiley link on this page]</p>	<p>Clin Implant Dent Relat Res 2017 ; (19): 1099-1105</p>
<p>The application of regenerative medicine in sinus lift procedures: a systematic review [Accessible from the Wiley link on this page]</p>	<p>Clin Implant Dent Relat Res 2017 ; [Epub] doi : 10.1111/cid.12561</p>
<p>Stability of grafted implant placement sites after sinus floor elevation using a layering technique: 10-year clinical and radiographic results</p>	<p>Int J Oral Maxillofac Impl 2017; 32: 1086-1096</p>
<p>Intra-and postoperative complications of lateral maxillary sinus augmentation in smokers vs nonsmokers: a systematic review and meta-analysis [can be accessed on DOSS free by logging in on this page]</p>	<p>Int J Oral Maxillofac Impl 2017; 32: 759-767</p>
<p>Graft-free maxillary sinus floor elevation: a systematic review and meta-analysis [Accessible from the Wiley link on this page]</p>	<p>J Periodontol 2017 ; 88 : 550-564</p>
<p>Intraoperative complication during sinus floor elevation with lateral approach: a systematic review</p>	<p>Int J Oral Maxillofac Impl 2017; 32: e107-e118</p>



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<p>Histomorphometric results of different grafting materials and effect of healing time on bone maturation after sinus floor augmentation: a systematic review and meta-analysis</p>	<p>J Periodont Res 2017; 52 : 301-312</p>
<p>A prospective randomized controlled trial of two-window versus solo-window technique by lateral sinus floor elevation in atrophic posterior maxilla: results from a 1-year observational phase [Accessible from the Wiley link on this page]</p>	<p>Clin Implant Dent Relat Res 2017 ; 1-10</p>
<p>A meta-analysis of complications during sinus augmentation procedure</p>	<p>Quintessence Int 2017 ; 48 (3) : 231-240</p>
<p>Sinus floor elevation and augmentation using synthetic nanocrystalline and nanoporous hydroxyapatite bone substitute materials: preliminary histologic results [can be accessed on DOSS free by logging in on this page]</p>	<p>Int J Oral Maxillofac Impl 2016; 31: 1281-91</p>
<p>Osteotome sinus floor elevation without grafting: a 10-year prospective study [Accessible from the Wiley link on this page]</p>	<p>Clin Implant Dent Relat Res 2016; 18(3): 610-617</p>
<p>Sinus floor elevation using the lateral approach and bone window repositioning I: clinical and radiographical</p>	<p>Int J Oral Maxillofac Implants 2016; 31: 827-834</p>
<p>A comprehensive clinical review of maxillary sinus floor elevation: anatomy, techniques, biomaterials and complications [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>Br J Oral Maxillofac Surg 2016; 54: 724-730</p>
<p>Use of implant-derived minimally invasive sinus floor elevation: a multicentre clinical observational study with 12- to 65-month follow-up</p>	<p>J Oral Implantol 2016; 42(4): 343-348</p>
<p>Implants inserted with graftless osteotome sinus floor elevation – a 5-year post-loading retrospective study [can be accessed on DOSS free by logging in on this page]</p>	<p>Eur J Oral Implantol 2016; 9(3): 277-289</p>
<p>Follow-up of the sinus membrane elevation technique for maxillary sinus implants without the use of graft material [Accessible from the Wiley link on this page]</p>	<p>Clin Implant Dent Relat Res 2016; 18(5): 895-905</p>
<p>Sinus floor augmentation using Straumann® BoneCeramic™ and Bio-Oss® in a split mouth design and later placement of implants : a 5-year report from a longitudinal study [Accessible from the Wiley link on this page]</p>	<p>Clin Implant Dent Relat Res 2016; 18(5): 926-936</p>
<p>Recombinant human bone morphogenetic protein 2 outcomes for maxillary sinus floor augmentation: a systematic review and meta-analysis [Accessible from the Wiley link on this page]</p>	<p>Clin Oral Implants Res 2016; 27:1349-1359</p>
<p>Long-term outcomes of osteotome sinus floor elevation without bone grafts: a clinical retrospective study of 4-9 years [Accessible from the Wiley link on this page]</p>	<p>Clin Oral Implants Res 2016; 27: 1392-1400</p>



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A minimally invasive technique for lateral maxillary sinus floor elevation: a Bayesian network study [Accessible from the Wiley link on this page]	Clin Oral Implants Res 2016; 27: 273-281
Radiological sinus lift: a new minimally invasive CT-guided procedure for maxillary sinus floor elevation in implant dentistry [Accessible from the Wiley link on this page]	Clin Oral Implants Res 2016; 27: 341-347
A palatal approach for a sinus augmentation procedure	Int J Periodontics Restorative Dent 2016; 36(1): 111-115
Recent trends in sinus lift surgery and their clinical implications [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2016; 18(1): 204-212
Transalveolar sinus floor elevation using osteotomes without grafting in severely atrophic maxilla: a 5-year prospective study	Clin Oral Implants Res 2016; 27: 120-125
Clinical and histomorphometric evaluation of fresh frozen bone allograft in sinus lift surgery [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2016; 18(1): 40-50