

CITATION REPORT

List of articles citing

Effect of the Schneiderian membrane on the formation of bone after lifting the floor of the maxillary sinus: an experimental study in dogs

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British Journal of Oral and Maxillofacial Surgery, 2015, 53, 607-12.

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| # | Paper | IF | Citations |
|----|--|-----|-----------|
| 29 | Raised Schneiderian membrane compared with peeled bony walls in the formation of bone. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2016 , 54, 115-6 | 1.4 | |
| 28 | Graftless sinus augmentation with simultaneous dental implant placement: clinical results and biological perspectives. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2016 , 45, 1147-53 | 2.9 | 24 |
| 27 | Hyaluronic Acid Versus Ultrasonic Resorbable Pin Fixation for Space Maintenance in Non-Grafted Sinus Lifting. <i>Journal of Oral and Maxillofacial Surgery</i> , 2016 , 74, 497-504 | 1.8 | 5 |
| 26 | Influence of rapid- and slow-rate resorption collagen membrane in maxillary sinus augmentation. <i>Clinical Oral Implants Research</i> , 2017 , 28, 320-326 | 4.8 | 8 |
| 25 | Influence of Maxillary Sinus Width on New Bone Formation After Transcrestal Sinus Floor Elevation: A Proof-of-Concept Prospective Cohort Study. <i>Implant Dentistry</i> , 2017 , 26, 209-216 | 2.4 | 18 |
| 24 | Goat Model for Direct Visualizing the Effectiveness of Detaching Sinus Mucosa in Real Time During Crestal Maxillary Sinus Floor Elevation. <i>Journal of Oral Implantology</i> , 2017 , 43, 247-253 | 1.2 | 0 |
| 23 | Multiple Perforations of the Sinus Floor During Maxillary Sinus Floor Augmentation to Provide Access to the Bone Marrow Space: A Technical Report. <i>Implant Dentistry</i> , 2017 , 26, 956-960 | 2.4 | 3 |
| 22 | Influence of Healing Period Upon Bone Turn Over on Maxillary Sinus Floor Augmentation Grafted Solely with Deproteinized Bovine Bone Mineral: A Prospective Human Histological and Clinical Trial. <i>Clinical Implant Dentistry and Related Research</i> , 2017 , 19, 341-350 | 3.9 | 11 |
| 21 | Clinical and biological analysis in graftless maxillary sinus lift. <i>Journal of the Korean Association of Oral and Maxillofacial Surgeons</i> , 2017 , 43, 214-220 | 1.6 | 9 |
| 20 | The Sinus Membrane-Maxillary Lateral Wall Complex: Histologic Description and Clinical Implications for Maxillary Sinus Floor Elevation. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2017 , 37, e328-e336 | 2.1 | 7 |
| 19 | New bone formation after transcrestal sinus floor elevation was influenced by sinus cavity dimensions: A prospective histologic and histomorphometric study. <i>Clinical Oral Implants Research</i> , 2018 , 29, 465-479 | 4.8 | 32 |
| 18 | Variation in bucco-palatal maxillary sinus width does not permit a meaningful sinus classification. <i>Clinical Oral Implants Research</i> , 2018 , 29, 1220-1229 | 4.8 | 4 |
| 17 | Clinical efficacy of the graft free slit-window sinus floor elevation procedure: A 2-year randomized controlled clinical trial. <i>Clinical Oral Implants Research</i> , 2018 , 29, 1107-1119 | 4.8 | 1 |
| 16 | Micro-CT evaluation of the cortical bone micro-architecture in the anterior and posterior maxilla and the maxillary sinus floor. <i>Clinical Oral Investigations</i> , 2019 , 23, 1453-1459 | 4.2 | 6 |
| 15 | Management of Schneiderian Membrane Perforations during Sinus Augmentation Procedures: A Preliminary Comparison of Two Different Approaches. <i>Journal of Clinical Medicine</i> , 2019 , 8, | 5.1 | 6 |
| 14 | Influence of residual bone height and sinus width on the outcome of maxillary sinus bone augmentation using anorganic bovine bone. <i>Clinical Oral Implants Research</i> , 2019 , 30, 315-323 | 4.8 | 11 |
| 13 | Autologous Fibrin Glue With Collagen Carrier During Maxillary Sinus Lift Procedure. <i>Journal of Craniofacial Surgery</i> , 2019 , 30, 843-845 | 1.2 | 1 |

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| 12 | Evaluation of New Bone Formation in Sinus Floor Augmentation With Injectable Platelet-Rich Fibrin-Soaked Collagen Plug: A Pilot Study. <i>Implant Dentistry</i> , 2019 , 28, 220-225 | 2.4 | 9 |
| 11 | Pre-implantological bone formation in the floor of the maxillary sinus in a self-supporting space. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2019 , 47, 454-460 | 3.6 | 3 |
| 10 | The impact of graft remodeling on peri-implant bone support at implants placed concomitantly with transcrestal sinus floor elevation: A multicenter, retrospective case series. <i>Clinical Oral Implants Research</i> , 2020 , 31, 105-120 | 4.8 | 5 |
| 9 | Graftless Maxillary Sinus Floor Augmentation with Simultaneous Porcine Bone Layer Insertion: A 1- to 5-Year Follow-up Study. <i>International Journal of Oral and Maxillofacial Implants</i> , 2020 , 35, 808-815 | 2.8 | 0 |
| 8 | Remodelling of sinus bone grafts according to the distance from the native bone: A histomorphometric analysis. <i>Clinical Oral Implants Research</i> , 2020 , 31, 959-967 | 4.8 | 4 |
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| 6 | The vertical course of bone regeneration in maxillary sinus floor augmentations: A histomorphometric analysis of human biopsies. <i>Journal of Periodontology</i> , 2021 , 92, 263-272 | 4.6 | 2 |
| 5 | Influence of implant protrusion length on non-grafting osteotome sinus floor elevation with simultaneous implant: a 3- to 9-year retrospective study. <i>International Journal of Implant Dentistry</i> , 2021 , 7, 22 | 2.8 | 0 |
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| 3 | A comparative study of the morphology and molecular biology between the Schneiderian membrane and palatine mucoperiosteum. 2022 , 79, 101948 | | 0 |
| 2 | Predictors of peri-implant bone remodeling outcomes after the osteotome sinus floor elevation: a retrospective study. 2022 , 22, | | 0 |
| 1 | Residual Bone Height and New Bone Formation after Maxillary Sinus Augmentation Procedure Using Biomaterials: A Network Meta-Analysis of Clinical Trials. 2023 , 16, 1376 | | 0 |