

Literaturliste Fallstudie Dr. Porsch

- [1]Aghaloo T. , Peter K Moy, P., *Which hard tissue augmentation techniques are the most successful in furnishing bony support for implant placement?* Review Int J Oral Maxillofac Implants. 2007;22 Suppl: p.49-70.
- [2]Khoury, F., *The bony lid approach in pre-implant and implant surgery: a prospective study* Eur J Oral Implantol. 2013 Winter;6(4): p.375-84.
- [3]Proussaefs, P., Lozada, J., *Use of titanium mesh for staged localized alveolar ridge augmentation: clinical and histologic-histomorphometric evaluation.* J Oral Implantol. 2006; p.32(5):237-47. doi: 10.1563/1548-1336(2006)32[237:UOTMFS]2.0.CO;2.
- [4]Vroom, M., Gründemann, L., Gallo, P., *Clinical Classification of Healing Complications and Management in Guided Bone Regeneration Procedures with a Nonresorbable d-PTFE Membrane.* Int J Periodontics Restorative Dent. 2022 May-Jun;42(3): p.419-427. doi: 10.11607/prd.5590.
- [5]Ronda, M., Rebaudi, A., Torelli, L., Stacchi, C., *Expanded vs. dense polytetrafluoroethylene membranes in vertical ridge augmentation around dental implants: a prospective randomized controlled clinical trial.* Randomized Controlled Trial Clin Oral Implants Res. 2014 Jul; p.25(7):859-66. doi: 10.1111/clr.12157. Epub 2013 Apr 8.
- [6]Canullo, L., Malagnino, V. A., *Vertical ridge augmentation around implants by e-PTFE titanium-reinforced membrane and bovine bone matrix: a 24- to 54-month study of 10 consecutive cases.* Int J Oral Maxillofac Implants. 2008 Sep-Oct;23(5):p. 858-66.
- [7]Verardi, S., Simion, M., *Management of the exposure of e-PTFE membranes in guided bone regeneration.* Case Reports Pract Proced Aesthet Dent. 2007 Mar;19(2): p.111-7.