

## LITERATUR

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**Statement:** Vielversprechend, doch Studienlage bleibt begrenzt

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Idiri, Katia; Bandiaky, Octave; Soueidan, Assem; Verner, Christian; Renard, Emmanuelle; Struillou, Xavier (2023): The Effectiveness of the Addition of Platelet-Rich Fibrin to Bovine Xenografts in Sinus and Bone Ridge Augmentation: A Systematic Review. In: Journal of functional biomaterials 14 (7). DOI: 10.3390/jfb14070389.

Inchingolo, Francesco; Inchingolo, Angelo Michele; Latini, Giulia; Ruvo, Elisabetta de; Campanelli, Merigrazia; Palermo, Andrea et al. (2024): Guided Bone Regeneration: CGF and PRF Combined With Various Types of Scaffolds-A Systematic Review. In: International journal of dentistry 2024, S. 4990295. DOI: 10.1155/ijod/4990295.

Katz, Marie Sophie; Ooms, Mark; Heitzer, Marius; Steiner, Timm; Bock, Anna; Peters, Florian et al. (2024): Platelet-rich fibrin as a hemostatic agent in dental extractions in patients taking anticoagulants or antiplatelet medication: a systematic review. In: Clinical oral investigations 28 (11), S. 587. DOI: 10.1007/s00784-024-05983-x.

Levine, Robert A.; Huynh-Ba, Guy; Cochran, David L. (2014): Soft tissue augmentation procedures for mucogingival defects in esthetic sites. In: The International journal of oral & maxillofacial implants 29 Suppl, S. 155–185. DOI: 10.11607/jomi.2014suppl.g3.2.

Miron, Richard J.; Zucchelli, Giovanni; Pikos, Michael A.; Salama, Maurice; Lee, Samuel; Guillemette, Vincent et al. (2017): Use of platelet-rich fibrin in regenerative dentistry: a systematic review. In: Clinical oral investigations 21 (6), S. 1913–1927. DOI: 10.1007/s00784-017-2133-z.