

LITERATUR

Thema: Biologische Regeneration trifft chirurgische Effizienz

Autor: Dr. Aneta Pecanov-Schröder

1 Kloss FR, Kau T, Heimes D, Kämmerer PW, Kloss-Brandstätter A. Enhanced alveolar ridge preservation with hyaluronic acid-enriched allografts: a comparative study of granular allografts with and without hyaluronic acid addition. *Int J Implant Dent.* 2024 Oct 9;10(1):42. doi: 10.1186/s40729-024-00559-6. PMID: 39382763; PMCID: PMC11465134. 27 June 2025 at 17:50

2 Nistor PA, Cîndea A, Micu IC, Soancă A, Caloian CS, Bârdea A, Roman A. Advancements in Hyaluronic Acid Effect in Alveolar Ridge Preservation: A Narrative Review. *Diagnostics (Basel).* 2025 Jan 8;15(2):137. doi: 10.3390/diagnostics15020137. PMID: 39857021; PMCID: PMC11763514. 27 June 2025 at 17:49