References

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1. Lee JY, Spicer AP. 'Hyaluronan: a multifunctional, megadalton, stealth molecule.' Curr Opin Cell Biol 2000; 12:581–586.
2. McDonald J, Hascall VC. 'Hyaluronan mini review series.' JBiol Chem 2002; 277:4575–4579.
3. Jiang D et al. 'Hyaluronan as an immune regulator in human diseases.' Physiol Rev 2011; 91:221–264.
4. Longaker T et al. 'Studies in Fetal Wound Healing: V. A prolonged presence of hyaluronic acid characterizes fetal wound healing' Ann. Surg. 1991; April:292–296.
5. Mast BA et al. 'Hyaluronic Acid Modulates Proliferation, Collagen and Protein Synthesis of Cultured Fetal Fibroblast' Matrix, 1993; 13:441–446.
6. Salbach J et al. 'Regenerative potential of glycosaminoglycans for skin and bone.' J Mol Med 2012; 90:625–635.
7. Muzaffer A. et al. 'The Effect of Hyaluronic Acid-supplemented Bone Graft in Bone Healing: Experimental Study in Rabbits' J Biomater Appl 2006; 20:209.
8. Sasaki T, Watanabe C, Bone. Vol. 16. No.1 January; 1995:9-15.
9. Pirnazar P. et al. 'Bacteriostatic effects of hyaluronic acid.' Journal of Periodontology 1999; 70:370-374.
10. De Boulle K, Glogau R, Kono T, et al. ‚A Review of the Metabolism of 1,4-Butanediol Diglycidyl Ether–Crosslinked Hyaluronic Acid Dermal Fillers.' Dermatologic Surgery 2013; 39(12):1758-1766.
11. King SR, Hickerson WL, Proctor KG. Beneficial actions of exogenous hyaluronic acid on healing. Surgery 1991; 109(1):76-84.
12. Fawzy ES. et al. Local application of hyaluronan gel in conjunction with periodontal surgery: a randomized controlled trial. Clin Oral Invest 2012; 16:1229-1236.
13. Briguglio, F. et al. Treatment of infrabony periodontal defects using a resorbable biopolymer of hyaluronic acid: A randomized clinical trial. Quintessence Int 2013; 44:231-240.
14. Stiller M. et al. 'Performance of β-tricalcium phosphate granules and putty, bone grafting materials after bilateral sinus floor augmentation in humans' Biomaterials 2014; 35(10):3154-3163.
15. Mendes RM et al. 'Sodium hyaluronate accelerates the healing process in tooth sockets of rat' Arch Oral Biol 2008; 53:1155–1162.