

References for Bone Bank Allografts Products

- Nyman E, Huss F, Nyman T, Junker J, Kratz G. (2013 Apr) Hyaluronic acid, an important factor in the wound healing properties of amniotic fluid: in vitro studies of re-epithelialisation in human skin wounds. *J Plast Surg Hand Surg.* 47(2):89-92
- Adzick NS, Lorenz HP. (1994 Jul) Cells, matrix, growth factors, and the surgeon. The biology of scarless fetal wound repair. *Annals of Surgery.*;220(1):10-18.
- Gao X, Devoe LD, Given KS. (1994 Aug) Effects of amniotic fluid on proteases: a possible role of amniotic fluid in fetal wound healing. *Annals of Plastic Surgery.* 33(2):128-134; discussion 134-135.
- Bolat E, Kocamaz E, Kulahcilar Z, Yilmaz A, Topcu A, Ozdemir M, Coskun ME. (2013 Dec) Investigation of efficacy of mitomycin-C, sodium hyaluronate and human amniotic fluid in preventing epidural fibrosis and adhesion using a rat laminectomy model. *Asian Spine J.* 7(4):253-9.
- Cobanglu U, Kutlu N, Karacal N, Kosucu P. (2005 Dec) Effect of human amniotic fluid on bone healing. *J Surg Res.*129(2):283-7.
- Ozgenel GY, Filiz G, Ozcan M. (2004 Jul) Effects of human amniotic fluid on cartilage regeneration from free perichondrial grafts in rabbits. *Br J Plast Surg.* 57(5):423-8.
- Rosner M, Hipany K, Shanmugasundaram B, Lubec G, Hengstschläger M (2012 Jun) Amniotic Fluid Stem Cells: Future Perspectives. *Stem Cells Int.* 2012: 741810.