

## Human Cell & Tissue Products

1. Storrs, C. (2009, Dec 12) Is Platelet Rich Plasma and Effective Healing Therapy? Retrieved from <https://www.scientificamerican.com/article/platelet-rich-plasma-therapy-dennis-cardone-sports-medicine-injury/>
2. Graham, T (2012) The Body That Heals Itself Retrieved from <http://www.mensjournal.com/magazine/the-body-that-heals-itself-20140217>
3. Sibov TT, Severino P, Marti LC, Pavon LF, Oliveira DM, Tobo PR, Campos AH, Paes AT, Amaro E Jr, F Gamarra L, Moreira-Filho (2012) Mesenchymal stem cells from umbilical cord blood: parameters for isolation, characterization and adipogenic differentiation. *Cytotechnology* 64(5):511-21
4. Kalaczynska I, Ferdyn K. (2014) Wharton's Jelly Derived mesenchymal stem cells: Future of regenerative medicine? *Recent findings and clinical significance. BioMed Research international* 2015 (2015): 11
5. Pontikoglou C, Deschaseaux F, Sensebé L, Papadaki HA. (2011, sept) Bone marrow mesenchymal stem cells: biological properties and their role in hematopoiesis and hematopoietic stem cell transplantation. *Stem Cell review* 7(3): 569-89
6. Minter D, Marra KG, Rubin JP. (2013) Adipose-derived mesenchymal stem cells: biology and potential applications. *adv biochem eng biotechnol* 2013(129): 59-71
7. Mareschi K, Biasin E, Piacibello W et al. Isolation of human mesenchymal stem cells: Bone marrow versus umbilical cord blood. *Haematologica* 2001;86:1099-1100

## Cytokines

1. Kyurkciev D, et al (2014) Secretion of immunoregulatory cytokines by mesenchymal stem cells. *World Journal stem cells* 6(5): 552-570

## Product Portfolio

1. Wilshaw s, Kearney J, Fisher J, Ingham E, (2006) Production of Acellular Amniotic Membrane Matrix for Use in Tissue Engineering. *Tissue Engineering* 12(8):2117
2. Mouw R, Egberts J, Roosmalen J (1996) High Cervical Fetal-Fibronectin concentrations and birth within 3 days in pregnancies of 41 weeks or more. *New England Journal of Medicine* 332(16):1105
3. DiDomencio L, Kaufman J, Serenca T, (2015) Use of amnioband membrane a human amniotic membrane allograft, in the management of Chronic Non-healing diabetic foot ulcers. Retrieved from <http://mtf-woundcare.org/www/wp-content/uploads/2015/08/AmnioBand-Membrane-Case-Studies-FINAL-10.28.15.pdf>
4. Pierce J, Jacobson P, Benedetti E, Peterson E, Phibbs J, Preslar A, Reems J (2016) Collection and characterization of amniotic fluid from schedule C-section Deliveries. *Cell And Tissue Banking* 17(2)
5. Guo, S., & DiPietro, L. A. (2010). Factors Affecting Wound Healing. *Journal of Dental Research*, 89(3), 219–229. <http://doi.org/10.1177/0022034509359125>