

Growth Factors, derived from colostrum, support multiple regenerative effects that extend to: 1) all structural body cells; 2) the gut; 3) muscle and cartilage repair; and 4) promotion of wound healing.^{1,2,3}

¹ **Colostrum and its benefits: a review.** Uruakpa F, Ismonda M, Akobundu E. *Nut Res* Volume 22, Issue 6, Pages 755-767 (June 2002). <http://www.nrjournal.com/article/S0271-5317%2802%2900373-1/abstract> (Full text available for purchase at same website.)

² **Wound healing and expression of antimicrobial peptides/polypeptides in human keratinocytes, a consequence of common growth factors.** Sørensen OE, Cowland JB. *J Immunol*. 2003 Jun 1;170(11):5583-9. <http://www.ncbi.nlm.nih.gov/pubmed/12759437>; Free full text: <http://www.jimmunol.org/cgi/content/full/170/11/5583>.

³ **Antimicrobial peptides derived from growth factors.** Malmsten M, Davoudi M, Walse B, et al. *Growth Factors*. 2007 Feb;25(1):60-70. <http://www.ncbi.nlm.nih.gov/pubmed/17454151>.