

Further reading.

1. **Wound Healing, Chronic Wounds.** (2006) de la Torre J I, Stadelmann W. <http://www.emedicine.com/plastic/topic477.htm>
2. **Hyperbaric oxygen therapy for wound healing** (2001) Wright J. <http://www.worldwidewounds.com/2001/april/Wright/HyperbaricOxygen.html>
3. **Cellular, molecular and biochemical differences in the pathophysiology of healing between acute wounds, chronic wounds and wounds in the aged** (2004) Enoch S, Price P. <http://www.worldwidewounds.com/2004/august/Enoch/Pathophysiology-Of-Healing.html>
4. **Extracellular matrix: review of its roles in acute and chronic wounds** (2004). Shultz GS, Ladwig G, Wysocki A. <http://www.worldwidewounds.com/2005/august/Schultz/Extracellular-Matrix-Acute-Chronic-Wounds.html>
5. **Understanding the effects of bacterial communities and biofilms on wound healing** (2004) Percival S, Bowler P. <http://www.worldwidewounds.com/2004/july/Percival/Community-Interactions-Wounds.html>
6. **Recognition and management of wound infections** (2004) Collier M <http://www.worldwidewounds.com/2004/january/Collier/Management-of-Wound-infections.html>
7. **The Biofilms Hypertext Book** (2006) http://www.erc.montana.edu/biofilmbook/MODULE_07/Mod07_S01-1_Blue.htm