

Recommended reading on skin and soft tissue infections:

1. Massachusetts Institute of technology Internet classics archive at <http://classics.mit.edu/Browse/browse-Hippocrates.html> includes translated versions of many of the written texts of Hippocrates.
2. Slaven, EM and DeBlieux, PM. (2001 Jan). Skin and soft tissue infections: common, the rare, and the deadly. Emergency medicine practice 3(1). Found at <http://www.ebmedicine.net>. Back issues do not require a subscription.
3. Union and Confederate correspondence, orders, etc., relating to prisoners of war and state from January 1, 1865 the end. Retrieved from <http://civilwarhome.com/andersonvillegangrene.htm>
4. Murray, CK., Hinkle, MK., and Yun, HC. History of infections associated with combat related injuries. J Trauma 2008;64:S221-231.
5. Evans, ND., Oreffo, ROC., Healy, E., Thurner, PJ., Man, YH. (2013). Epithelial mechanobiology, skin and wound healing, and the stem cell niche. Journal of the mechanical behavior of biomedical materials 28:397-409.
6. Krishna, S. And Miller, LS. (2012). Post pathogen interactions between the skin and Staphylococcus aureus. Current opinion in microbiology. 15:28-35.
7. Singer, AJ. And Talon, DA. (2014). Management of skin abscesses in the era of methicillin resistance staphylococcus aureus. N Engl J Med 370:1039-1047.

8. Phan, HH and Cocanour, CS. (2010). Necrotizing soft tissue infections in the intensive care unit. *Crit Care Med* 38(9):S460-S468.
9. Stevens DL, Bisno AL, Chambers HF, et al. Practice guidelines for the diagnosis and management of skin and soft tissue infections: 2014 update by the Infectious Diseases Society of America. *Clin Infect Dis*. 2014 Jul 15;59(2):e10-52 full-text
10. Konstantin, K., et al. (2010). Analysis of epidemiology, clinical features, and management of erysipelas 49:1012-1017.
11. Hatzenbuehler, J. and Pulling, TJ. (2011). Diagnosis and management of osteomyelitis. *Am Fam Physician* 84(9):1027-1033.
12. Chin-HO, W., et al. (2004). The LRINEC (laboratory risk indicator for necrotizing fasciitis) score: a tool for distinguishing necrotizing fasciitis from other soft tissue infection. *Crit care med* 32(7):1545-1541.
13. Jha, S., Khan, WS., Siddiqui, NA. (2014). Mammalian bite injuries to the hand and their management. *NEJM* 8(S1):194-198.