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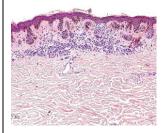
# LibraLinks

#### **Information Ideas from the Werner Medical Library**



#### **Rochester General Hospital Edition**

#### **JUNE 2013**



#### SKIN AND SOFT TISSUE INFECTIONS

Cellulitis, abscess, and other skin and soft tissue infections (SSTIs) are among the most common infections treated in hospitals. Uncomplicated skin and soft tissue infections account for millions of physician visits in the U.S. yearly. It is estimated that the cost for treating these infections is in excess of \$350 million annually. Methicillin-resistant Staphylococcus aureus (MRSA) has become more

prevalent in the past decade and is one of the major causes of SSTIs. Despite a large burden on the health care system, relatively little has been described in the medical literature regarding SSTIs in the hospital setting, aside from clinical trials of new therapeutic agents.

If you would like copies of any of these articles, or if you would like further information on this or any topic, please contact any Werner Medical Library team member.

Halilovic J, Heintz BH & Brown J. (2012). "Risk factors for clinical failure in patients hospitalized with cellulitis and cutaneous abscess." Journal of Infection, 65(2):128-34.

Jenkins TC et al. (2010). "Skin and soft-tissue infections requiring hospitalization at an academic medical center: opportunities for antimicrobial stewardship." Clinical Infectious Diseases, 51(8):895-903.

Keller EC, Tomecki KJ & Alraies MC. (2012). "Distinguishing cellulitis from its mimics." Cleveland Clinic Journal of Medicine, 79(8):547-52.

Lipsky BA et al. (2010). "Skin and soft tissue infections in hospitalised patients with diabetes: culture isolates and risk factors associated with mortality, length of stay and cost." Diabetologia, 53(5):914-23.

Lipsky BA et al. (2007). "Skin, soft tissue, bone, and joint infections in hospitalized patients: epidemiology and microbiological, clinical, and economic outcomes." Infection Control & Hospital Epidemiology, 28(11):1290-8.

May AK. (2011). "Skin and soft tissue infections: the new Surgical Infection Society guidelines." Surgical Infections, 12(3):179-84.

Nazarko L. (2012). "An evidence-based approach to diagnosis and management of cellulitis." British Journal of Community Nursing, 17(1):6-8, 10-2.

Pangilinan R, Tice A & Tillotson G. (2009). "Topical antibiotic treatment for uncomplicated skin and skin structure infections: review of the literature." Expert Review of Antiinfective Therapy, 7(8):957-65.

Phoenix G, Das S & Joshi M. (2012). "Diagnosis and management of cellulitis." BMJ, 345:e4955.

Stryjewski ME, Chambers HF. (2008). "Skin and soft-tissue infections caused by community-acquired methicillin-resistant Staphylococcus aureus." Clinical Infectious Diseases, 46 Suppl 5:S368-77.

Thomas KS et al. (2013). "Penicillin to prevent recurrent leg cellulitis." New England Journal of Medicine, 368(18):1695-703.

Thomas KS et al. (2012). "Prophylactic antibiotics for the prevention of cellulitis (erysipelas) of the leg: results of the UK Dermatology Clinical Trials Network's PATCH II trial." British Journal of Dermatology, 166(1):169-78.

Volz KA et al. (2013). "Identifying patients with cellulitis who are likely to require inpatient admission after a stay in an ED observation unit." American Journal of Emergency Medicine, 31(2):360-4.

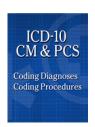
Zervos M. (2008). "Treatment options for uncomplicated community-acquired skin and soft tissue infections caused by methicillin-resistant Staphylococcus aureus: oral antimicrobial agents." Surgical Infections, 9 Suppl 1:s29-34.

Bibliography compiled by Lana Rudy, M.A., M.L.S.

#### STAT!Ref Bookshelf

RGHS physicians and team members can access several electronic books through the Bookshelf link in STAT!Ref. One of the titles available is the sixth edition of the International Classification of Diseases, 9th Revision, Clinical Modification (ICD-9-CM), Volumes 1, 2, & 3 For Hospitals. The ICD-9-CM is required for reporting diagnoses and diseases to the U.S. Public Health Service and the Centers for Medicare & Medicaid Services. The ICD-10 CM & PCS is also available, although its use by Medicare has been delayed until October 2014.





STAT!Ref database is available through HUBNET at http://hubnet.buffalo.edu/.

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www.rochestergeneral.org/MedicalLibrary

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Patient Education Information 922-WELL (922-9355)

www.rochestergeneral.org/library/wellness

#### June 2013 Library Hours

Mon - Fri 8:00 AM - 9:00 PM Sat 8:30 AM - 5:00 PM Sun 12:00 PM - 5:00 PM

#### **Library Catalog**

http://maple.cybertoolsforlibraries.com/cgibin/CyberHTML?RGHRNYHO

