

## Acute Care Patient Safety Resources

- <http://www.aafp.org/afp/2006/0915/p956.html>
- . McCaig LF, Besser RE, Hughes JM. Antimicrobial drug prescription in ambulatory care settings, United States, 1992–2000 [Published correction appears in *Emerg Infect Dis* 2003;9:609]. *Emerg Infect Dis*. 2003;9:432–7.
- 2. Steinman MA, Gonzales R, Linder JA, Landefeld CS . Changing use of antibiotics in community-based outpatient practice, 1991–1999. *Ann Intern Med*. 2003;138:525–33.
- 3. Hamm RM, Hicks RJ, Bemben DA . Antibiotics and respiratory infections: are patients more satisfied when expectations are met? *J Fam Pract*. 1996;43:56–62.
- 4. Seppala H, Klaukka T, Vuopio-Varkila J, Muotiala A, Helenius H, Lager K, et al. The effect of changes in the consumption of macrolide antibiotics on erythromycin resistance in group A streptococci in Finland. Finnish Study Group for Antimicrobial Resistance. *N Engl J Med*. 1997;337:441–6.
- 5. California Medical Association Foundation. Alliance Working for Antibiotic Resistance Education (AWARE) clinical practice guidelines. Accessed August 3, 2006, at:[http://www.aware.md/clinical/clinical\\_guide.asp](http://www.aware.md/clinical/clinical_guide.asp).
- 6. American Academy of Pediatrics Subcommittee on Management of Acute Otitis Media. Diagnosis and management of acute otitis media. *Pediatrics*. 2004;113:1451–65.
- 7. Anon JB, Jacobs MR, Poole MD, Ambrose PG, Benninger MS, Hadley JA, et al., for the Sinus and Allergy Health Partnership. Antimicrobial treatment guidelines for acute bacterial rhinosinusitis [Published correction appears in *Otolaryngol Head Neck Surg* 2004;130:794–6]. *Otolaryngol Head Neck Surg*. 2004;130(1 suppl):1–45.
- 8. Berg O, Carenfelt C. Analysis of symptoms and clinical signs in the maxillary sinus empyema. *Acta Otolaryngol*. 1988;105:343–9.
- 9. Bisno AL, Gerber MA, Gwaltney JM Jr, Kaplan EL, Schwartz RH, for the Infectious Diseases Society of America. Practice guidelines for the diagnosis and management of group A streptococcal pharyngitis. *Clin Infect Dis*. 2002;35:113–25.
- 10. Cooper RJ, Hoffman JR, Bartlett JG, Besser RE, Gonzales R, Hickner JM, et al., for the American Academy of Family Physicians, American College of Physicians–American Society of Internal Medicine, Centers for Disease Control and Prevention. Principles of appropriate antibiotic use for acute pharyngitis in adults: background. *Ann Intern Med*. 2001;134:509–17.
- 11. Ebell MH. Strep throat. *Am Fam Physician*. 2003;68:937–8.
- 12. Casey JR, Pichichero ME. Meta-analysis of cephalosporin versus penicillin treatment of group A streptococcal tonsillopharyngitis in children. *Pediatrics*. 2004;113:866–82.
- 13. Chodosh S. Acute bacterial exacerbations in bronchitis and asthma. *Am J Med*. 1987;82:154–63.
- 14. Gonzales R, Bartlett JG, Besser RE, Cooper RJ, Hickner JM, Hoffman JR, et al., for the American Academy of Family Physicians, American College of Physicians–American Society of Internal Medicine, Centers for Disease Control and Prevention, Infectious Diseases Society of America. Principles of appropriate antibiotic use for treatment of uncomplicated acute bronchitis: background. *Ann Intern Med*. 2001;134:521–9.
- 15. Snow V, Mottur-Pilson C, Gonzales R. Principles of appropriate antibiotic use for treatment of acute bronchitis in adults. *Ann Intern Med*. 2001;134:518–20.
- 16. Evans AT, Husain S, Durairaj L, Sadowski LS, Charles-Damte M, Wang Y. Azithromycin for acute bronchitis: a randomised, double-blind, controlled trial. *Lancet*. 2002;359:1648–54.
- 17. Little P, Rumsby K, Kelly J, Watson L, Moore M, Warner G, et al. Information leaflet and antibiotic prescribing strategies for acute lower respiratory tract infection: a randomized controlled trial. *JAMA*. 2005;293:3029–35.
- 18. Smucny J, Fahey T, Becker L, Glazier R. Antibiotics for acute bronchitis. *Cochrane Database Syst Rev*. 2004;(4):CD000245.
- 19. O'Brien KL, Dowell SF, Schwartz B, Marcy SM, Phillips WR, Gerber MA. Cough illness/bronchitis—principles of judicious use of antimicrobial agents. *Pediatrics*. 1998;101:178–81.
- 20. Dowell SF, Schwartz B, Phillips WR. Appropriate use of antibiotics for URIs in children: Part II. Cough, pharyngitis and the common cold. The Pediatric URI Consensus Team. *Am Fam Physician*. 1998;58:1335–42.,1345
- *Fam Physician*. 1998;58:1335–42.,1345

- 21. Tiwari T, Murphy TV, Moran J, for the National Immunization Program, CDC. Recommended antimicrobial agents for the treatment and postexposure prophylaxis of pertussis: 2005 CDC guidelines. *MMWR Recomm Rep*. 2005;54(RR-14):1–16.
- 22. Montalto NJ, Gum KD, Ashley JV. Updated treatment for influenza A and B. *Am Fam Physician*. 2000;62:2467–76.
- 23. Centers for Disease Control and Prevention. High levels of adamantane resistance among influenza A (H3N2) viruses and interim guidelines for use of antiviral agents—United States, 2005–06 influenza season. *MMWR Morb Mortal Wkly Rep*. 2006;55:44–6.
- 24. Dowell J, Pitkethly M, Bain J, Martin S. A randomised controlled trial of delayed antibiotic prescribing as a strategy for managing uncomplicated respiratory tract infection in primary care. *Br J Gen Pract*. 2001;51:200–5.
- 25. Arroll B, Kenealy T, Kerse N. Do delayed prescriptions reduce antibiotic use in respiratory tract infections? A systematic review [Published correction appears in *Br J Gen Pract* 2004;54:138]. *Br J Gen Pract*. 2003;53:871–7.
- [http://www.uptodate.com/contents/search?search=antibiotic+overuse&sp=0&searchType=0&source=USER\\_INPUT&searchControl=TOP\\_PULLDOWN&searchOffset=&autoComplete=true](http://www.uptodate.com/contents/search?search=antibiotic+overuse&sp=0&searchType=0&source=USER_INPUT&searchControl=TOP_PULLDOWN&searchOffset=&autoComplete=true)
- <http://www.mayoclinic.com/health/antibiotics/FL00075>
- <http://www.cdc.gov/features/getsmart/>
- <http://www.webmd.com/cold-and-flu/news/20110824/antibiotic-overuse-may-harm-bodys-good-bacteria>
- <http://www.cdc.gov/getsmart/antibiotic-use/uri/sinus-infection.html>
- [http://www.uptodate.com/contents/search?search=sinusitis+treatment&sp=0&searchType=PLAIN\\_TEXT&source=USER\\_INPUT&searchControl=TOP\\_PULLDOWN&searchOffset=&autoComplete=true](http://www.uptodate.com/contents/search?search=sinusitis+treatment&sp=0&searchType=PLAIN_TEXT&source=USER_INPUT&searchControl=TOP_PULLDOWN&searchOffset=&autoComplete=true)
- [http://www.uptodate.com/contents/search?search=uri&sp=0&searchType=PLAIN\\_TEXT&source=USER\\_INPUT&searchControl=TOP\\_PULLDOWN&searchOffset=](http://www.uptodate.com/contents/search?search=uri&sp=0&searchType=PLAIN_TEXT&source=USER_INPUT&searchControl=TOP_PULLDOWN&searchOffset=)
- Akinpelu, D., M.D. & Reddy, S., M.D. 2003. Treadmill and Pharmacologic Stress Testing. *Emedicine*. <http://www.emedicine.com/med/topic2961>.
- Cabarrus Radiologists. Retrieved from [www.cabarrusradiologists.com](http://www.cabarrusradiologists.com). Feb. 16, 2006.
- Calnon, D., M.D. Feb. 2, 2006. Presentation at Mid Ohio Cardiology and Vascular Consultants. Columbus, Ohio.
- Darrow, M., M.D. 1999. Ordering and Understanding the Exercise Stress Test. *American Family Physician*.
- DePasquale, E., M.D. 2003. Role of Myocardial Perfusion Imaging in Managing CAD; *Medscape Radiology*.
- Lawler, L.P., Pannu, H.K. & Fishman, E.K. 2004. MDCT Evaluation of the Coronary Arteries 2004: How We Do It-Data Acquisition, Post Processing, Display & Interpretation. *American Journal of Roentgenology*. [www.medscape.com/viewarticle/50394?SRC=search](http://www.medscape.com/viewarticle/50394?SRC=search).
- Statler, J. & Brazaitis, M. 2003. Calcium Scoring with EBCT. Diagnostic Breakthrough or Hucksters Dream? *Medscape Radiology*. [www.medscape.com/viewarticle/448271](http://www.medscape.com/viewarticle/448271).
- Tak, T., M.D., PhD; Gutierrez, R., M.D. 2004 Comparing stress testing methods. Available techniques and their use in CAD evaluation; *Postgraduate Medicine*; 115 (6), June 2004.