

| AVOIDANCE OF ANTIBIOTIC TREATMENT IN ADULTS WITH ACUTE BRONCHITIS (NQF#58/HEDIS) | | | | |
|--|-----------------------------------|------|---|---|
| Name | Author/Developer | Year | Content | Link |
| Federal Agencies | | | | |
| <i>Get Smart: Know When Antibiotics Work</i> | Centers for Disease Control (CDC) | 2016 | Resources (print, interactive, virtual) aimed at providers, patients, and clinical partners to address the issue of appropriate use of antibiotics. <i>Highlight:</i> <i>Continuing education opportunities:</i> Resources include communicative training and role play simulations. | http://www.cdc.gov/getsmart/community/index.html <i>Continuing education opportunities:</i> https://www.cdc.gov/getsmart/community/for-hcp/continuing-education.html |
| <i>Outpatient Healthcare Professionals: adult treatment recommendations</i> | CDC | 2016 | Summary of the most recent recommendations for appropriate antibiotic prescribing for adults seeking care in an outpatient setting. Includes information related to over-the-counter medication for symptomatic therapy. | http://www.cdc.gov/getsmart/community/for-hcp/outpatient-hcp/adult-treatment-rec.html |
| <i>Print Materials for Healthcare Professionals</i> | CDC | 2016 | Printed materials (posters, fact sheets, prescription pads, sample letters) to support provider offices in addressing antibiotic overuse. Materials for the patient, general public, and particular subgroups as well. | <i>Healthcare professionals:</i> http://www.cdc.gov/getsmart/community/materials-references/print-materials/hcp/index.html#adults <i>Patients/Public:</i> http://www.cdc.gov/getsmart/community/materials-references/print-materials/everyone/index.html |
| <i>The Primary Care Office Visit: Antibiotics</i> | CDC | N/A | Role-play simulation tool designed to help patients and physicians improve their conversations about the appropriate prescription of antibiotics, facilitate collaboration, and change behaviors. | https://www.conversationsforhealth.com/antibiotics/ |

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| New York State Agencies | | | | |
| <i>Educating Patients about Antibiotic Resistance</i> | New York State Department of Health (NYSDOH) | 2016 | Instructional video on how to have a conversation with patients about the prudent use of antibiotics. | https://www.youtube.com/watch?v=YHYmb2OKoMU |
| <i>New York State Department of Health Resources</i> | NYSDOH | 2016 | Resources for healthcare providers and patients, and three specific programs to address the major threat of inappropriate antibiotic use in the state. <ul style="list-style-type: none"> ▪ NYS Antimicrobial Resistance Prevention and Control Task Force. ▪ NYSDOH's Wadsworth Center, one of only seven CDC-designated Antimicrobial Resistance (AR) Regional Laboratories in the US. ▪ NYSDOH is a state partner in the CDC's "Get Smart (Know When Antibiotics Work)" Campaign. | http://www.health.ny.gov/professionals/protocols_and_guidelines/antibiotic_resistance/ |
| <i>New York State Get Smart Toolkit for Providers</i> | NYSDOH | 2016 | Toolkit to support appropriate prescribing of antibiotics among New York State providers. Includes guidance from the CDC; worksheets that help with "academic detailing;" and ways for providers to join the New York "Get Smart Campaign" as community opinion leaders. | http://www.health.ny.gov/professionals/protocols_and_guidelines/antibiotic_resistance/docs/get_smart_toolkit.pdf |
| State Agencies, Other | | | | |
| <i>Don't Cover your Cough! Antibiotics for Acute Bronchitis?</i> | Illinois Summit on Antibacterial Stewardship | 2016 | Slide presentation that addresses societal misinformation about the use of antibiotics, and includes case studies, quizzes for providers, and recommendations for improvement. | http://www.dph.illinois.gov/sites/default/files/publications/evidence-based-reviewof-acute-uncomplicated-bronchitis-link-090916.pdf |
| Improvement Organizations/Multi-Stakeholder Coalitions/Networks | | | | |
| <i>Virginia Mason: Reducing inappropriate antibiotic prescribing in primary care</i> | Washington Health Alliance | 2015 | Results of a quality improvement intervention to improve appropriate antibiotic prescribing patterns at primary care practices. | http://wahealthalliance.org/wp-content/uploads/2015/01/spotlight-on-improvement-virginia-mason.pdf |

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| Academic Institutions | | | | |
| <i>To prescribe or not to prescribe? Antibiotics and outpatient infections: online CME course</i> | Stanford University School of Medicine | 2016 | CME course that provides a practical approach to the management of common outpatient infections through the use of didactic videos, patient role plays, and interactive-case based video. Course designed for physicians in family practice, primary care, internal medicine, obstetrics and gynecology, emergency medicine, pharmacists, as well as nurse practitioners, physician assistants, and allied health professionals. | https://med.stanford.edu/cme/courses/online/improving-antibiotics-pcs.html |
| Journal Articles | | | | |
| <i>Appropriate Antibiotic Use for Acute Respiratory Tract Infection in Adults: Advice for High-Value Care</i> | <i>Annals of Internal Medicine</i> High Value Care Task Force of the American College of Physicians and CDC | 2016 | Best practices for antibiotic use in healthy adults (those without chronic lung disease or immunocompromising conditions) presenting with Acute Respiratory Tract Infection (ARTI). | http://annals.org/aim/article/2481815/appropriate-antibiotic-use-acute-respiratory-tract-infection-adults-advice-high |