resistance genes are mobile. Additionally, because NARMS began routinely measuring susceptibility to azithromycin in 2011, and recent isolates were more likely to be available for retrospective analysis, these data provide no information about trends. To better track illnesses and guide patient management, clinical laboratory guidelines for azithromycin susceptibility testing among *Enterobacteriaceae* are urgently needed.

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### References

- Hicks L, Taylor T. U.S. outpatient antibiotic prescribing, 2010. N Engl J Med 2013;368:1461–2.
- American Academy of Pediatrics. Shigella infections. In: Red book: 2012 report of the Committee on Infectious Diseases. Pickering LK, ed. 29th edition. Elk Grove Village, IL: American Academy of Pediatrics; 2012:645–7.
- 3. World Health Organization. Guidelines for the control of shigellosis, including epidemics due to *Shigella dysenteriae* type 1. Geneva, Switzerland: World Health Organization; 2005. Available at http://whqlibdoc.who.int/publications/2005/9241592330.pdf.
- Howie RL, Folster JP, Bowen A, Barzilay EJ, Whichard JM. Reduced azithromycin susceptibility in *Shigella sonnei*, United States. Microb Drug Resis 2010;16:245–8.
- Karlsson MS, Bowen A, Reporter R, et al. Outbreak of infections caused by *Shigella sonnei* with reduced susceptibility to azithromycin in the United States. Antimicrob Agents Chemother 2013;57:1559–60.
- Hassing RJ, Melles DC, Goessens WHF, Rijnders BJA. Case of Shigella flexneri infection with treatment failure due to azithromycin resistance in an HIV-positive patient [Letter]. Infection 2014; February 2, 2014 [Epub ahead of print].
- 7. Panel on Opportunistic Infections in HIV-Infected Adults and Adolescents. Guidelines for the prevention and treatment of opportunistic infections in HIV-infected adults and adolescents: recommendations from the Centers for Disease Control and Prevention, the National Institutes of Health, and the HIV Medicine Association of the Infectious Diseases Society of America. Atlanta, GA: US Department of Health and Human Services, CDC; 2014. Available at http://aidsinfo.nih.gov/contentfiles/lvguidelines/adult\_oi.pdf.

# **Announcement**

## American Heart Month — February 2014

February is American Heart Month. Cardiovascular disease (CVD), including heart disease, stroke, and high blood pressure, is the leading cause of death among women and men in the United States as well as a leading cause of disability (1). CVD costs the United States approximately \$300 billion each year, including the cost of health-care services, medications, and lost productivity from premature death (1).

CVD does not affect all persons in the same way. Factors such as age, race, ethnicity, and sex can affect a person's risk for heart disease. Regardless, CVD and risk factors are largely preventable with changes in health habits, community changes to create healthier living spaces, and improvement of quality of care (2).

In observance of American Heart Month, CDC has published an online feature article focusing on CVD (available at http://www.cdc.gov/features/heartmonth), which includes information to help persons take control of their heart health using the "ABCS": A) take aspirin as directed by your healthcare provider; B) control your blood pressure; C) manage your cholesterol; and S) don't smoke.

Additional information about CVD and heart health is available this month and throughout the year at http://millionhearts.hhs.gov/index.html.

### References

- 1. Go AS, Mozaffarian D, Roger VL, et al. Heart disease and stroke statistics—2014 update: a report from the American Heart Association. Circulation 2014;129:e28—e292.
- 2. Lloyd-Jones DM, Hong Y, Labarthe D. Defining and setting national goals for cardiovascular health promotion and disease reduction: the American Heart Association's strategic Impact Goal through 2020 and beyond. Circulation 2010;12:586–613.