



REFERENCES

1. Boscia JA, Kobasa WD, Knight RA, et al. Epidemiology of bacteriuria in an elderly ambulatory population. *Am J Med* 1986; 80:208-214.
2. Nicolle LE, Mayhew WJ, Byran L. Prospective randomized comparison of therapy and no therapy for asymptomatic bacteriuria in institutionalized elderly women. *Am J Med* 1987; 83:27-33.
3. Dontes AS, Kasviki-Charvati P, Chem L, et al. Bacteriuria and survival in old age. *N Engl J Med* 1981; 304:939-943.
4. Nicolle LE, Henderson E, Bjornson J, et al. The association of bacteriuria with resident characteristics and survival in elderly institutionalized men. *Ann Intern Med* 1987; 106:682-686.
5. Nicolle LE, Bjornson J, Harding GKM, et al. Bacteriuria in elderly institutionalized men. *N Engl J Med* 1983; 309:1420-1425.
6. Boscia JA, Kobasa WD, Knight RA, et al. Therapy vs no therapy for bacteriuria in elderly ambulatory non-hospitalized women. *JAMA* 1987; 257:1067-1071.
7. Abrutyn E, Mossey J, Berlin JA, et al. Does asymptomatic bacteriuria predict mortality and does antimicrobial treatment reduce mortality in elderly ambulatory women? *Ann Intern Med* 1994; 120:827-833.
8. Zhanel GG, Hardig GKM, Nicolle LE. Asymptomatic bacteriuria in patients with diabetes mellitus. *Rev Infect Dis* 1991; 13:150-154.

ADDRESS: Thomas F. Keys, MD, Department of Infectious Disease, S32, The Cleveland Clinic Foundation, 9500 Euclid Avenue, Cleveland, OH 44195; e-mail keyst@ccf.org.

CORRECTION

In "The Mediterranean diet and endothelial function: Why some dietary fats may be healthy" by Dr. Robert A. Vogel (*Cleve Clin J Med* 2000; 67:232-236), reference 10 was omitted. This should be as follows:

10. Hakim AA, Curb DC, Petrovich H, et al. Effects of walking on coronary heart disease in elderly men. The Honolulu Heart Program. *Circulation* 1999; 100:9-13.

CME ANSWERS



Answers to the CREDIT TEST on page 535 of this issue

1 A 2 B 3 C 4 E 5 D 6 D 7 D 8 D 9 A 10 D
11 D 12 C 13 B

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