References

- 1. Daughton DM, Fix AJ: *Human Activity Profile Test Booklet*. Odessa FL, Psychological Assessment Resources, Inc., 1986; Johansen KL, Painter P, Kent-Braun JA, Ng AV, Carey S, Da Silva M, Chertow GM: Validation of questionnaires to estimate physical activity and functioning in end-stage renal disease. *Kidney Int* 59: 1121-1127, 2002
- 2. Block Dietary Data Systems. www.nutritionguest.com
- 3. Ware JE Jr, Kosinski M, Keller SD: A 12-item short-form health survey. *Med Care* 34: 220-233, 1996
- 4. Hays RD, Kallich JD, Mapes DL, Coons, SJ, Carter WB: Development of the Kidney Disease Quality of Life (KDQOLTM) instrument. *Qual Life Res* 3: 329-338, 1994; http://gim.med.ucla.edu/kdqol/index.html
- 5. Adapted from 1996 Kentucky Behavioral Risk Factor Surveillance Survey (Phillips B, Young T, Finn L, Asher K, Hening WA, Purvis C: Epidemiology of restless legs symptoms in adults. *Arch Intern Med* 160: 2137-2141, 2000) and Johns Hopkins restless legs severity scale (Allen RP, Earley CJ: Validation of the Johns Hopkins restless legs severity scale. *Sleep Medicine* 2: 239-242, 2001).
- 6. Newman AB, Enright PL, Manolio TA et al.: Sleep disturbance, psychosocial correlates, and cardiovascular disease in 5201 older adults: The Cardiovascular Health Study. *J Am Geriatr Soc* 45: 1-7, 1997
- 7. Cornoni-Huntley J, Brock DB, Ostfeld AM, Taylor JO, Wallace RB (eds.): *Established Populations for Epidemiologic Studies of the Elderly: Resource Data Book.* Bethesda, NIH publication no. 86-2443, 1986; Foley DJ, Monjan AA, Brown SL, Simonsick EM, Wallace RB, Blazer DG: Sleep complaints among elderly persons: An epidemiologic study of three communities. *Sleep* 18: 425-432, 1995
- 8. Barr DA: Race/ethnicity and patient satisfaction: Using the appropriate method to test for perceived differences in care. *J Gen Intern Med* 19: 937-943, 2004
- 9. Lantz PM, House JS, Lepkowski JM, Williams DR, Mero RP, Chen J: Socioeconomic factors, health behaviors, and mortality: Results from a nationally representative prospective study of US adults. *J Am Med Assoc* 279: 1703-1708, 1998; Kutner NG, Zhang R, McClellan WM: Patient-reported quality of life early in dialysis treatment: Effects associated with usual exercise activity. *Nephrol Nurs J* 27: 357-367, 2000
- 10. Spitzer RL, Kroenke K, Williams JBW and the Patient Health Questionnaire Primary Care Study Group: Validation and utility of a self-report version of PRIME-MD: the PHQ primary care study. *J Am Med Assoc* 282: 1737-1744, 1999