

## References cited in "HIV and the Kidneys"

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1. Rao TKS, Filippone EJ, Nicastrì AD, Landesman SH, Frank E, Chen CK, and Friedman EA. Associated Focal and Segmental Glomerulosclerosis in the Acquired Immunodeficiency Syndrome. *NEJM* 1984; 310: 669- 673.
2. U.S. Renal Data System, USRDS 2004 Annual Data Report, National Institutes of Health, National Institute of Diabetes and Digestive and Kidney Diseases, Bethesda, MD, April 2004.
3. Cockcroft DW, Gault MH. Prediction of creatinine clearance from serum creatinine. *Nephron*. 1976;16(1):31-41.
4. Levey AS, Greene T, Kusek JW, Beck GJ, Group MS. A simplified equation to predict glomerular filtration rate from serum creatinine [Abstract]. *J Am Soc Nephrol*. 2000; 11: A0828.
5. Szczech LA, Gupta SK, Habash R, Kalayjian R, Appel R, Svetkey LP, Winston J. The clinical epidemiology and course of the spectrum of renal diseases associated with HIV-infection *Kidney Int* 2004; 66: 1145-1152.
6. Winston JA, Klotman ME, and Klotman PE. HIV-associated nephropathy is a late, not early, manifestation of HIV-1 infection. *Kidney Int* 1999; 55: 1036- 1040.
7. Hailemariam S, et al. *Swiss Med Wkly*. 2001;131:412-417.
8. Hans L. Hillege, Vaclav Fidler, Gilles F.H. Diercks, Wiek H. van Gilst, Dick de Zeeuw, Dirk J. van Veldhuisen, Rijk O.B. Gans, Wilbert M.T. Janssen, Diederick E. Grobbee, Paul E. de Jong for the Prevention of Renal and Vascular End Stage Disease (PREVEND) Study Group  
Urinary Albumin Excretion Predicts Cardiovascular and Noncardiovascular Mortality in General Population. *Circulation* 2002; 106: 1777 - 1782.
9. Gardner LI, Holmberg SD, Williamson JM, Szczech LA, Carpenter CCJ, Rompalo AM, Schuman P, Klein RS. Development of Proteinuria or Elevated Serum Creatinine and Mortality in HIV-Infected Women. *JAIDS* 2003; 32: 203-209.
10. Gardner LI, Klein RS, Szczech LA, Phelps RM, Tashima K, Rompalo AM, Schuman P, Sadek RF, Tong TS, and Holmberg SD. Rates and risk factors for overall and specific condition-associated hospitalizations in HIV-infected women. *JAIDS* 2003; 34: 320- 30.
11. Szczech LA, Hoover D, Cai X, Shi Q, Gao W, Feldman J, Gange S, Cohen M, Gooze L, Rubin N, Young M, and Anastos K. The association between renal disease and outcomes among HIV-infected women taking and not taking antiretroviral therapy. *Clin Infectious Diseases* 2004; 39:1199- 1206
12. Gupta SK, Eustace JA, Winston JA, Boydston II, Ahuja TS, Rodriguez RA, Tashima KT, Roland M, Franceschini N, Palella FJ, Lennox JL, Klotman PE, Nachman SA, Hall SD, and Szczech LA. Guidelines for the Management of Chronic Kidney Disease in HIV-Infected Patients: Recommendations of the HIV Medicine Association of the Infectious Diseases Society of America. *Clinical Infectious Diseases* 2005; 40: 1559- 1585.