

Some recent publications;

Barregard, L. and C.-G. Elinder (2014). Renal Effects from Exposure to Metals Handbook on the Toxicology of Metals G. F. Nordberg, B. A. Fowler and M. Nordberg. Amsterdam, Academic Press/Elsevier. **I General Considerations:** 333-350.

Elinder, C. G., P. Barany and O. Heimbürger (2014). "The use of estimated glomerular filtration rate for dose adjustment of medications in the elderly." Drugs Aging **31**(7): 493-499.

Evans, M. and C. G. Elinder (2011). "Chronic renal failure from lead: myth or evidence-based fact?" Kidney Int **79**(3): 272-279.

Evans, M., G. Tettamanti, O. Nyren, R. Bellocco, C. M. Fored and C. G. Elinder (2011). "No survival benefit from early-start dialysis in a population-based, inception cohort study of Swedish patients with chronic kidney disease." J Intern Med **269**(3): 289-298.

Neovius, M., S. H. Jacobson, J. K. Eriksson, C. G. Elinder and B. Hylander (2014). "Mortality in chronic kidney disease and renal replacement therapy: a population-based cohort study." BMJ Open **4**(2): e004251.

Peraza, S., C. Wesseling, A. Aragon, R. Leiva, R. A. Garcia-Trabanino, C. Torres, K. Jakobsson, C. G. Elinder and C. Hogstedt (2012). "Decreased kidney function among agricultural workers in El Salvador." Am J Kidney Dis **59**(4): 531-540.

Soveri, I., U. B. Berg, J. Björk, C. G. Elinder, A. Grubb, I. Mejare, G. Sterner, S. E. Back and S. B. U. G. F. R. R. G. the (2014). "Measuring GFR: A Systematic Review." Am J Kidney Dis.

Thomas, L. D., C. G. Elinder, H. G. Tiselius, A. Wolk and A. Akesson (2013). "Ascorbic acid supplements and kidney stone incidence among men: a prospective study." JAMA Intern Med **173**(5): 386-388.

Wernerson, A., J. Wijkström and C. G. Elinder (2014). "Update on endemic nephropathies." Curr Opin Nephrol Hypertens **23**(3): 232-238.

Wijkström, J., R. Leiva, C. G. Elinder, S. Leiva, Z. Trujillo, L. Trujillo, M. Soderberg, K. Hulténby and A. Wernerson (2013). "Clinical and pathological characterization of Mesoamerican nephropathy: a new kidney disease in Central America." Am J Kidney Dis **62**(5): 908-918.