Bilaga 3 Exklusionslistor

Kapitel 3.1

Record nr, författare, artikel mm.


13523 *Yeh SDJ. Recent advances in the urological application of radionuclides. Current Opinion in Urology 1993;3:76-85.


2525 *Brunner H. [Effects of acetazolamide, chlorothiazide and chloromerodrin on inulin clearance, true endogenous creatinine, para-aminomhippuric acid and urea. Differentiation of nephrotoxic effects of diuretics from dehydration sequelae in healthy rats.]. Naunyn Schmiedebergs Arch Exp Pathol Pharmakol 1959;236:559-81.


3025 *Starlinger H, Berghoff A. [Studies on the usefulness of endogenous creatinine clearance in comparison to inulin clearance during experiments on healthy subjects.]. Int Z Angew Physiol 1962;19:194-200.


Kapitel 3.2

Record nr, artikel, författare mm


Diabetes Association CONFERENCE LOCATION New Orleans, LA CONFERENCE DATE 2009-06-05 to 2009-06-09.


Delanaye P, Cavalier E, Krzesinski JM, Chapelle JP. Why the MDRD equation should not be used in patients with normal renal function (and normal creatinine values)? Clin Nephrol 2006;66:147-8.


6062 *Jones GR, Imam SK. Validation of the revised MDRD formula and the original Cockcroft and Gault formula for estimation of the glomerular filtration rate using Australian data. Pathology 2009;41:379-82.


13421 *Stevens LA, Schmid CH, Greene T, Zhang Y, Beck GJ, Froissart M, et al. Comparative performance of the CKD Epidemiology Collaboration (CKD-EPI) and the Modification of Diet in Renal Disease (MDRD) Study equations for estimating GFR levels above 60 mL/min/1.73 m(2). American Journal of Kidney Diseases 2010;56:486-495.


14063 *Taal MW. Predicting renal risk in the general population: Do we have the right formula? Clinical Journal of the American Society of Nephrology 2011;6:1523-1525.


8137 *Twomey PJ, Reynolds TM. The MDRD formula and validation. QJM 2006;99:804-5.


Kapitel 3.3

Record nr, författare, artikel mm.


14072 *Aygun B, Mortier NA, Smeltzer MP, Hankins JS, Ware RE. Glomerular hyperfiltration and albuminuria in children with sickle cell anemia. Pediatric Nephrology 2011;26:1285-1290.


Hayashi T, Nitta K, Hatano M, Nakauchi M, Nihei H. The serum cystatin C concentration measured by particle-enhanced immunonephelometry is well correlated with inulin clearance in patients with various types of glomerulonephritis. Nephron 1999;82:90-2.


Hermida J, Tutor JC. Serum cystatin C for the prediction of glomerular filtration rate with regard to the dose adjustment of amikacin, gentamicin, tobramycin, and vancomycin. Ther Drug Monit 2006;28:326-31.


13060 *Kiefer D. In the news Cystatin C valuable in detecting kidney dysfunction. Life Extension 2006;12:14.


13094 *Lee SH, Park SA, Ko SH, Yim HW, Ahn YB, Yoon KH, et al. Insulin resistance and inflammation may have an additional role in the link between cystatin C and cardiovascular disease in type 2 diabetes mellitus patients. Metabolism. 2009.


13106 *Lucchese B. Diagnosis: Cystatin C is not an unbiased marker of GFR. Nature Reviews Nephrology 2009;5:305.


14078 *Melgosa M, Cabrera M, Salas S, Espinosa L, Quero J, Navarro M. Cystatin C values during the first year of life of preterms with birth weight less than 1500 grames. Pediatric Nephrology 2011;26:1355.


14079 *Nair DR, Mehta S, Mikhailidis DP. Assessing renal function - Searching for the perfect marker continues! Archives of Medical Science 2011;7:565-567.


