

Akute Nierenschädigung. Teil 1: Epidemiologie und Pathogenese.

Néphropathie aiguë. 1^{ère} partie: épidémiologie et pathogenèse.

Literatur / Références

- 1 Newhouse JH, Kho D, Rao QA, Starren J. Frequency of serum creatinine changes in the absence of iodinated contrast material: implications for studies of contrast nephrotoxicity. *AJR Am J Roentgenol.* 2008;191(2):376–82.
- 2 Chertow GM, Burdick E, Honour M, Bonventre JV, Bates DW. Acute kidney injury, mortality, length of stay, and costs in hospitalized patients. *J Am Soc Nephrol.* 2005;16(11):3365–70.
- 3 Ishani A, Nelson D, Clothier B, Schult T, Nugent S, Greer N, Slinin Y, Ensrud KE. The magnitude of acute serum creatinine increase after cardiac surgery and the risk of chronic kidney disease, progression of kidney disease, and death. *Arch Intern Med.* 2011;171(3):226–33.
- 4 Coll E, Botey A, Alvarez L, Poch E, Quintó L, Saurina A et al.. Serum cystatin C as a new marker for noninvasive estimation of glomerular filtration rate and as a marker for early renal impairment. *Am J Kidney Dis.* 2000;36(1):29–34.
- 5 Stevens LA, Li S, Kurella Tamura M, Chen SC, Vassalotti JA, Norris KC et al.. Comparison of the CKD Epidemiology Collaboration (CKD-EPI) and Modification of Diet in Renal Disease (MDRD) study equations: risk factors for and complications of CKD and mortality in the Kidney Early Evaluation Program (KEEP). *Am J Kidney Dis.* 2011;57(3 Suppl 2):S9–16.
- 6 Hsu CY, Bansal N. Measured GFR as "gold standard" – all that glitters is not gold? *Clin J Am Soc Nephrol.* 2011;6(8):1813–4.
- 7 Hobi C. Kein Urin – was nun? *Swiss Med Forum.* 2003;3(10):234–9.
- 8 Singbartl K, Kellum JA. AKI in the ICU: definition, epidemiology, risk stratification, and outcomes. *Kidney Int.* 2011 Oct 5. doi: 10.1038/ki.2011.339. [Epub ahead of print]
- 9 Srisawat N, Kellum JA. Acute kidney injury: definition, epidemiology, and outcome. *Curr Opin Crit Care.* 2011;17(6):548–55.
- 10 Piccinni P, Cruz DN, Gramaticopolo S, Garzotto F, Dal Santo M, Aneloni G, et al.; NEFROINT Investigators. Prospective multicenter study on epidemiology of acute kidney injury in the ICU: a critical care nephrology Italian collaborative effort (NEFROINT). *Minerva Anestesiol.* 2011;77(11):1072–83.
- 11 KDIGO Clinical Practice Guidelines for Acute Kidney Injury, *Kidney Int. Suppl.* 2012;2(1).
- 12 Waikar SS, Curhan GC, Wald R, McCarthy EP, Chertow GM. Declining mortality in patients with acute renal failure, 1988 to 2002. *J Am Soc Nephrol.* 2006;17(4):1143–50.
- 13 Llaín F, Pascual J. Epidemiology of acute renal failure: a prospective, multicenter, community-based study. Madrid Acute Renal Failure Study Group. *Kidney Int.* 1996;50(3):811–8.
- 14 Hsu CY, McCulloch CE, Fan D, Ordoñez JD, Chertow GM, Go AS. Community-based incidence of acute renal failure. *Kidney Int.* 2007;72(2):208–12.
- 15 Kaufman J, Dhakal M, Patel B, Hamburger R. Community-acquired acute renal failure. *Am J Kidney Dis.* 1991;17(2):191–8.
- 16 Nash K, Hafeez A, Hou S. Hospital-acquired renal insufficiency. *Am J Kidney Dis.* 2002;39(5):930–6.
- 17 Coca SG, Singanamala S, Parikh CR. Chronic kidney disease after acute kidney injury: a systematic review and meta-analysis. *Kidney Int.* 2011 Nov 23. doi: 10.1038/ki.2011.379. [Epub ahead of print]
- 18 Rimes-Stigare C, Awad A, Mårtensson J, Martling CR, Bell M. Long-term outcome after acute renal replacement therapy: a narrative review. *Acta Anaesthesiol Scand.* 2011 Oct 19. doi: 10.1111/j.1399-6576.2011.02567.x. [Epub ahead of print]
- 19 Wald R, Quinn RR, Luo J, Li P, Scales DC, Mamdani MM, Ray JG; University of Toronto Acute Kidney Injury Research Group. Chronic dialysis and death among survivors of acute kidney injury requiring dialysis. *JAMA.* 2009;302(11):1179–85.
- 20 Lo LJ, Go AS, Chertow GM, McCulloch CE, Fan D, Ordoñez JD, Hsu CY. Dialysis-requiring acute renal failure increases the risk of progressive chronic kidney disease. *Kidney Int.* 2009;76(8):893–9.
- 21 Coca SG. Long-term outcomes of acute kidney injury. *Curr Opin Nephrol Hypertens.* 2010;19(3):266–72. Review.
- 22 Devarajan P. Update on mechanisms of ischemic acute kidney injury. *J Am Soc Nephrol.* 2006;17(6):1503–20.
- 23 Schrier RW, Wang W. Acute renal failure and sepsis. *N Engl J Med.* 2004;351(2):159–69. Review.
- 24 Benes J, Chvojka J, Sykora R, Radej J, Krouzecký A, Novák I, et al. Searching for mechanisms that matter in early septic acute kidney injury: an experimental study. *Crit Care.* 2011;15(5):R256.
- 25 Bellomo R, Wan L, Langenberg C, May C. Septic acute kidney injury: new concepts. *Nephron Exp Nephrol.* 2008;109(4):e95–100.
- 26 Grams ME, Rabb H. The distant organ effects of acute kidney injury. *Kidney Int.* 2011 Aug 3. doi: 10.1038/ki.2011.241