

## Akute Nierenschädigung, Teil 2: Diagnose und Therapie

### Néphropathie aiguë. 2<sup>e</sup> partie: diagnostic et traitement.

#### Literatur / Références

- 1 Rodriguez-Iturbe B, Musser JM. The current state of poststreptococcal glomerulonephritis. *J Am Soc Nephrol.* 2008;19(10):1855–64.
- 2 Kanjanabuch T, Kittikowit W, Eiam-Ong S. An update on acute postinfectious glomerulonephritis worldwide. *Nat Rev Nephrol.* 2009;5(5):259–69. Review.
- 3 Perazella MA, Coca SG. Traditional urinary biomarkers in the assessment of hospital-acquired AKI. *Clin J Am Soc Nephrol.* 2012;7(1):167–74. Epub 2011 Nov 17.
- 4 Hall IE, Coca SG, Perazella MA, Eko UU, Luciano RL, Peter PR et al. Risk of poor outcomes with novel and traditional biomarkers at clinical AKI diagnosis. *Clin J Am Soc Nephrol.* 2011;6(12):2740–9. Epub 2011 Oct 27.
- 5 Waikar SS, Betensky RA, Emerson SC, Bonventre JV. Imperfect gold standards for kidney injury biomarker evaluation. *J Am Soc Nephrol.* 2012;23(1):13–21.
- 6 Siew ED, Ware LB, Ikizler TA. Biological markers of acute kidney injury. *J Am Soc Nephrol.* 2011;22(5):810–20. Epub 2011 Apr 14. Review.
- 7 Lameire NH, Vanholder RC, Van Biesen WA. How to use biomarkers efficiently in acute kidney injury. *Kidney Int.* 2011;79(10):1047–50.
- 8 Balasubramanian G, Al-Aly Z, Moiz A, Rauchman M, Zhang Z, Gopalakrishnan R, et al.. Early nephrologist involvement in hospital-acquired acute kidney injury: a pilot study. *Am J Kidney Dis.* 2011;57(2):228–34.
- 9 Bellomo R, Ronco C, Kellum JA, Mehta RL, Palevsky P; Acute Dialysis Quality Initiative workgroup. Acute renal failure – definition, outcome measures, animal models, fluid therapy and information technology needs: the Second International Consensus Conference of the Acute Dialysis Quality Initiative (ADQI) Group. *Crit Care.* 2004;8(4):R204–12. Epub 2004 May 24. Review.
- 10 Lin SM, Huang CD, Lin HC, Liu CY, Wang CH, Kuo HP. A modified goal-directed protocol improves clinical outcomes in intensive care unit patients with septic shock: a randomized controlled trial. *Shock.* 2006;26(6):551–7.
- 11 Redfors B, Bragadottir G, Sellgren J, Swärd K, Ricksten SE. Effects of norepinephrine on renal perfusion, filtration and oxygenation in vasodilatory shock and acute kidney injury. *Intensive Care Med.* 2011;37(1):60–7.
- 12 KDIGO Clinical Practice Guidelines for Acute Kidney Injury. *Kidney Int Suppl.* 2012;2(1).
- 13 Bagshaw SM, Bellomo R, Devarajan P, Johnson C, Karvellas CJ, Kutsiogiannis DJ, et al.. [Review article: Acute kidney injury in critical illness]. *Can J Anaesth.* 2010;57(11):985–98. Epub 2010 Oct 8.
- 14 Karvellas CJ, Farhat MR, Sajjad I, Mogensen SS, Leung AA, Wald R, et al. A comparison of early versus late initiation of renal replacement therapy in critically ill patients with acute kidney injury: a systematic review and meta-analysis. *Crit Care.* 2011;15(1):R72. Epub 2011 Feb 25. Review.
- 15 Seabra VF, Balk EM, Liangos O, Sosa MA, Cendoroglo M, Jaber BL. Timing of renal replacement therapy initiation in acute renal failure: a meta-analysis. *Am J Kidney Dis.* 2008;52(2):272–84. Epub 2008 Jun 18. Review.
- 16 John S, Eckardt KU. Renal replacement strategies in the ICU. *Chest.* 2007;132(4):1379–88. Review.
- 17 VA/NIH Acute Renal Failure Trial Network, Palevsky PM, Zhang JH, O'Connor TZ, Chertow GM, Crowley ST, Choudhury D, et al. Intensity of renal support in critically ill patients with acute kidney injury. *N Engl J Med.* 2008;359(1):7–20. Epub 2008 May 20.
- 18 RENAL Replacement Therapy Study Investigators, Bellomo R, Cass A, Cole L, Finfer S, Gallagher M, Lo S, et al. Intensity of continuous renal-replacement therapy in critically ill patients. *N Engl J Med.* 2009;361(17):1627–38.
- 19 Ricci Z, Ronco C. Timing, dose and mode of dialysis in acute kidney injury. *Curr Opin Crit Care.* 2011;17(6):556–61.
- 20 Schiff H, Lang SM. Severe acute hypophosphatemia during renal replacement therapy adversely affects outcome of critically ill patients with acute kidney injury. *Int Urol Nephrol.* 2012 Jan 7. [Epub ahead of print]