Outcome after acute kidney injury in ICU patients

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Stellingen behorende bij dit proefschrift

- 1. The change in serum creatinine, is not only determined by renal excretory function, but also by creatinine generation by muscle mass and haemodilution. (AS Levey, Kidney international 1990; 38; 167-184)
- 2. Future studies investigating timing of CRRT initiation using AKI stage, should take fluid balance and better markers for muscle mass into account. (this thesis)
- 3. Creatinine ratio can predict short-term and long-term need for restart of RRT after initial discontinuation of CRRT. (this thesis)
- 4. The remaining renal function seems more important to predict whether the kidney will recover than the renal damage marker NGAL. (this thesis)
- 5. The majority of survivors after RRT-requiring AKI have renal function impairment at hospital discharge. (this thesis)
- 6. An eGFR < 30 ml/min/1.73m² is a strong and independent risk factor for long-term mortality and poor renal survival. (this thesis)
- 7. Intensive Care physicians are more likely to be oliguric than their patients. (AW Solomon, BMJ 2010; 341; c6761)
- Implementation of a supportive care bundle could improve outcome for AKI patients – KDIGO 2012
- 9. Curiosity keeps leading us down new paths Walt Disney
- 10. It always seems impossible until it's done Nelson Mandela
- 11. Everything will be okay in the end, if it's not okay, it's not the end John Lennon