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所有發表期刊論文

- Increasing high-sensitive C-reactive protein level predicts peritonitis risk in chronic peritoneal dialysis patients. BMC Nephrology 2013; 14: 185-192 (SCI)
- Adherence to phosphate binder therapy is the primary determinant of hyperphosphatemia incidence in patients receiving peritoneal dialysis. Therapeutic Apheresis and Dialysis 2013; 17: 72-77 (SCI)
- Association of oxidative stress and technical survival in peritoneal dialysis patients. Acta Nephrologica 2012; 25: 186-191
- Relationship between Kt/B urea-based dialysis adequacy and nutritional status and their effect on the components of the quality of life in incident peritoneal dialysis patients. BMC Nephrology 2012; 13: 39-45 (SCI)
- Mitochondrial DNA copy number correlates with oxidative stress and predicts mortality in nondiabetic hemodialysis patients. J Nephrol. 2011; 24: 351-358 (SCI)
- Clinical experience of one-year icodextrin treatment in peritoneal dialysis patients. Acta Nephrologica 2010; 24: 133-137
- A longitudinal change of peritoneal equilibration test results in peritoneal dialysis patients aged 60 years and above: A 4-year observation study in comparison with a younger group. Chang Gung Med J 2010; 33: 327-333
- Clinical interpretation of reticulocyte hemoglobin content, RET-Y, in chronic hemodialysis patients. Nephron Clin Pract 2009; 111: c247-c252 (SCI)
- Association between C-Reactive Protein and biomarkers of bone and mineral metabolism in chronic hemodialysis patients: A cross-sectional study. J Renal Nutrition 2009; 19: 220-227 (SCI)
- Effect of seasonal changes on incidence of continuous ambulatory peritoneal dialysis peritonitis-Analysis from weather parameters and microbial etiology. Acta Nephrologica 2009; 23:26-32