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所有發表期刊論文

1. **Hung-Yu Chang**, Chil-Hsiung Lee, Chie-Jen Tasi, Shih-Chen Kao, Kuo-Su Chen, Ming-Tian Chen. Comparison of the efficiency of subcutaneous and intravenous EPO in iron-repleted Hemodialysis patients Acta Nephrologica Vol 13, N0.1 14-19 March, 1999
2. **Hung-Yu Chang**, Feng-Rong Chuang, I-Kaun Wang, Chun-Liang Lin; Low dose intravenous ascorbic acid for erythropoietin-hyporesponsive anemia in hemodialysis patients with iron overload Acta nephrologica. Sep. 2002 Volume 16 No3 108-113
3. Sai-Cheong Lee, Kuo-su Chen, , Chie-Jen Tasi, **Hung-Yu Chang**; An outbreak of methicillin-resistant staphylococcus aureus infections related to central venous catheters for hemodialysis Infection control and hospital. Epidemiology Aug 2004 Vol 25 No8 678-684
4. Chil-Hsiung Lee, Hsueh-Wen Chang, I-Kuan Wang, Chun-Liang Lin, **Hung-Yu Chang**; Diabetes Mellitus, Hyperhomocystinemia and Atherosclerotic Vascular Disease in Taiwanese Chronic Hemodialysis Patients: a retrospective study. Renal Failure 2004 Vol 26, No 3, 317-323
5. F-R Chuang, H-W Chang, C-L Lin, I-K Wang, **H-Y Chang** C-H Lee, Anticardiolipin antibody and Taiwanese chronic haemodialysis patients with recurrent vascular thrombosis Int J Clin Pract Vol 59 No 7 785-790
6. I-K Wang, C-H Lee, B-Y Yang, **H-Y Chang**, C-L Lin, F-R Chuang Low-molecular-weight heparin successfully treating a nephrotic patient complicated by renal and ovarian vein thrombosis and pulmonary embolism. Int J Clin Pract Vol 59 (suppl 147) 72-75
7. I-K Wang, T-Y Shen, K-F Lee, **H-Y Chang**, C-L Lin, F-R Chuang Hypercalcemia and elevated Serum 1.25-Dihydroxyvitamin D in an End-stage renal disease with Pulmonary Cryptococcosis Renal Failure 2004 Vol 26, No 3, 333-338
8. Hsu YC, Tung CW, Lee PH, **Chang HY**, Ho Cheng, Lin CL\*. PHARMACOLOGICAL INTERVENTION BY EXOGENOUS SUPEROXIDE DISMUTASE ATTENUATES DIABETES-INDUCED OXIDATIVE AND NITROSATIVE STRESS MEDIATED RENAL DAMAGE Acta Nephrologica. 2008 March; 20(1):20-31.
9. Lee PH, **Chang HY**, Tung CW, Hsu YC, Lei CC, Chan HHg, Yang HF, Lu LC, Jong MC, Chen CY, Fang KY, Chao YS, Shih YH, Lin CL\*.

Hypertriglyceridemia: An independent risk factor of chronic kidney disease in Taiwanese adults. *The American Journal of the Medical Sciences*. 2009 Sept; 338(3):185-189 ◦

10. Pei-Hsien Lee, **Hung-Yu Chang**, Chun-Wu Tung, Yung-Chien Hsu, Chen- Chou Lei, Hsun-Hao Chang, Ya-Hsueh Shih, Chun-Liang Lin\*. Microalbuminuria, A Sign Usually Ignored. *J Intern Med Taiwan* 2009; 20: 275-284.
11. Chen-Chou Lei, Hsueh-Fang Yang, Long-chuan Lu, **Hung-Yu Chang**, Pei-Hsien Lee, Yung-Chien Hsu, Chun-Wu Tung, Hsun-Hao Chang, Ming-Chung Jong, chiu-Yueh Chen, Kuei-Ying Fang, Yu-Shiu Chao, Ya-Hsueh Shih, Chun-Liang Lin\*. Regional Variations In The Middle-Aged And Elderly Population With Late-Stage Chronic Kidney Disease: A Community-Based Population Survey In Chiayi County, Taiwan. *Acta Nephrologica*. 2009 June; 23(2):103-109.
12. **Chang HY**, Tung CW, Lee PH, Lei CC , Hsu YC, Chan HHg, Yang HF , Lu LC , Jong MC, Chen CY, Fang KY, Chao YS, Shih YH, Lin CL\*. Hyperuricemia as an independent risk factor of chronic kidney disease in middle-aged and elderly population. *The American Journal of the Medical Sciences*. 2010 June; 339(6):509-515.
13. Pei-Hsien Lee, Hsun-Hao Chang, Chun-Wu Tung, **Hung-Yu Chang**, Yung-Chien Hsu, Chen-Chou Lei, Chun-Liang Lin\*. Control of redox signaling by NAC in renal tissue as an alternative for attenuating diabetes induction of renal dysfunction. *Acta Nephrologica*. 2010 March; 21(1):16-23
14. Hsun Yang, Chun-Wu Tung, Chen-Chou Lei, Yung-Chien Hsu, Pei-Hsien Lee, **Hung-Yu Chang**, Chun-Liang Lin\* Dialyzer membrane characteristics as an independent predictor of clinical outcomes in hemodialysis patients. *Acta Nephrologica* 25(3);105-112,2011
15. Lin Su-Ju, Lee Pei-Hsien, **Chang Hung-Yu**, Shih YH, Lin CL\* Metabolic syndrome as an independent risk factor of chronic kidney disease in southern Taiwan. *Acta Nephrologica* 26;82-88.2012
16. **Hung-Yu Chang**, Pei-Hsien Lee, Chen-Chou Lei, Chun-Wu Tung, Yung-Chien Hsu, Tung-Jung Huang, Long-Chuan Lu, Chun-Liang Lin\* Hyperuricemia is an independent risk factor for new onset micro-albuminuria in a middle-aged and elderly population: a prospective cohort study in Taiwan. *PLOS ONE*. April 2013; 8 (4)