

12. Reungjui S, Pratipanawatr T, Johnson RJ, Nakagawa T: Do thiazides worsen metabolic syndrome and renal disease? The pivotal roles for hyperuricemia and hypokalemia. *Curr Opin Nephrol Hypertens* 17: 470–476, 2008
13. Srivastava TN, Young DB: Impairment of cardiac function by moderate potassium depletion. *J Card Fail* 1: 195–200, 1995
14. Meldgaard L, Steiness E, Waldorff S: Time course of ouabain uptake in isolated myocardial cells: Dependence on extracellular potassium and calcium concentration. *Br J Pharmacol* 73: 341–345, 1981
15. Steiness E: Diuretics, digitalis and arrhythmias. *Acta Med Scand* 647: 75–78, 1981
16. Steiness E: Suppression of renal excretion of digoxin in hypokalemic patients. *Clin Pharmacol Ther* 23: 511–514, 1978
17. Ascherio A, Hennekens C, Willett WC, Sacks F, Rosner B, Manson J, Witteman J, Stampfer MJ: Prospective study of nutritional factors, blood pressure, and hypertension among US women. *Hypertension* 27: 1065–1072, 1996
18. Geleijnse JM, Witteman JC, den Breeijen JH, Hofman A, de Jong PT, Pols HA, Grobbee DE: Dietary electrolyte intake and blood pressure in older subjects: The Rotterdam Study. *J Hypertens* 14: 737–741, 1996
19. Whelton PK, He J: Potassium in preventing and treating high blood pressure. *Semin Nephrol* 19: 494–499, 1999
20. Hulting J: In-hospital ventricular fibrillation and its relation to serum potassium. *Acta Med Scand* 647: 109–116, 1981
21. Ahmed A, Zannad F, Love TE, Tallaj J, Gheorghiade M, Ekundayo OJ, Pitt B: A propensity-matched study of the association of low serum potassium levels and mortality in chronic heart failure. *Eur Heart J* 28: 1334–1343, 2007
22. Hunt SA: ACC/AHA 2005 guideline update for the diagnosis and management of chronic heart failure in the adult: A report of the American College of Cardiology/American Heart Association Task Force on Practice Guidelines (Writing Committee to Update the 2001 Guidelines for the Evaluation and Management of Heart Failure). *J Am Coll Cardiol* 46: e1–e82, 2005
23. Ahmed A, Husain A, Love TE, et al: Heart failure, chronic diuretic use, and increase in mortality and hospitalization: An observational study using propensity score methods. *Eur Heart J* 27: 1431–1439, 2006
24. Siscovick DS, Raghunathan TE, Psaty BM, Koepsell TD, Wicklund KG, Lin X, Cobb L, Rautaharju PM, Copass MK, Wagner EH: Diuretic therapy for hypertension and the risk of primary cardiac arrest. *N Engl J Med* 330: 1852–1857, 1994
25. Hoes AW, Grobbee DE, Lubsen J: Sudden cardiac death in patients with hypertension: An association with diuretics and beta-blockers? *Drug Saf* 16: 233–241, 1997
26. Hoes AW, Grobbee DE, Lubsen J, Man in 't Veld AJ, van der Does E, Hofman A: Diuretics, beta-blockers, and the risk for sudden cardiac death in hypertensive patients. *Ann Intern Med* 123: 481–487, 1995
27. Hene RJ, Boer P, Koomans HA, Mees EJ: Plasma aldosterone concentrations in chronic renal disease. *Kidney Int* 21: 98–101, 1982
28. Preston RA, Afshartous D, Garg D, Medrano S, Alonso AB, Rodriguez R: Mechanisms of impaired potassium handling with dual renin-angiotensin-aldosterone blockade in chronic kidney disease. *Hypertension* 53: 754–760, 2009
29. Bastl C, Hayslett JP, Binder HJ: Increased large intestinal secretion of potassium in renal insufficiency. *Kidney Int* 12: 9–16, 1977
30. Perez GO, Pellea R, Oster JR, Kem DC, Vaamonde CA: Blunted kaliuresis after an acute potassium load in patients with chronic renal failure. *Kidney Int* 24: 656–662, 1983
31. Lush DJ, King JA, Fray JC: Pathophysiology of low renin syndromes: Sites of renal renin secretory impairment and prorenin overexpression. *Kidney Int* 43: 983–999, 1993
32. Allon M, Dansby L, Shanklin N: Glucose modulation of the disposal of an acute potassium load in patients with end-stage renal disease. *Am J Med* 94: 475–482, 1993
33. Reardon LC, Macpherson DS: Hyperkalemia in outpatients using angiotensin-converting enzyme inhibitors: How much should we worry? *Arch Intern Med* 158: 26–32, 1998
34. Jafar TH, Stark PC, Schmid CH, Landa M, Maschio G, de Jong PE, de Zeeuw D, Shahinfar S, Toto R, Levey AS, AIPRD Study Group: Progression of chronic kidney disease: The role of blood pressure control, proteinuria, and angiotensin-converting enzyme inhibition—A patient-level meta-analysis. *Ann Intern Med* 139: 244–252, 2003
35. Schwarz S, Trivedi BK, Kalantar-Zadeh K, Kovesdy CP: Association of disorders in mineral metabolism with progression of chronic kidney disease. *Clin J Am Soc Nephrol* 1: 825–831, 2006
36. Nath KA, Hostetter MK, Hostetter TH: Pathophysiology of chronic tubulo-interstitial disease in rats: Interactions of dietary acid load, ammonia, and complement component C3. *J Clin Invest* 76: 667–675, 1985
37. Epstein M: Aldosterone blockade: An emerging strategy for abrogating progressive renal disease. *Am J Med* 119: 912–919, 2006
38. Bianchi S, Bigazzi R, Campese VM: Long-term effects of spironolactone on proteinuria and kidney function in patients with chronic kidney disease. *Kidney Int* 70: 2116–2123, 2006