Bullani R, El-Housseini Y, Giordano F, Larcinese A, Ciutto L, Bertrand PC, Wuerzner G, Burnier M, Teta D. Effect of intradialytic resistance band exercise on physical function in patients on maintenance hemodialysis: a pilot study. J Ren Nutr. 2011 Jan;21(1):61-5. PubMed PMID: 21195922.
Cheema, B. S., H. Abas, et al.: Effect of resistance training during hemodialysis on circulating cytokines: a randomized controlled trial. Eur J Appl Physiol 2011; 7: 1437-1445.
Clapp EL, Bevington A, Smith AC. Exercise for children with chronic kidneydisease and end-stage renal disease. Pediatr Nephrol. 2011 Jan 14. [Epub ahead of print] PubMed PMID: 21229267.
De Lima MC, Cicotoste Cde I, Cardoso Kda S, et al: Effect of exercise performed during hemodialysis: strength versus aerobic. Ren Fail 2013; 35: 697-704
Delgado C1, Johansen KL: Barriers to exercise participation among dialysis patients. Nephrol Dial Transplant. 2012; 3:1152-7. doi: 10.1093/ndt/gfr404. Epub 2011 Jul 26.
Fotbolcu H, Duman D, Ecder SA, et al: Attenuated cardivascular response to sympathetic system activation during exercise in patients with dialysis induced hypotension. Am J Nephrol 2011; 33: 491-498
Garibotto G, Sofia A, Saffioti S, Bonanni A, Mannucci I, Parodi EL, Cademartori V, Verzola D. Effects of peritoneal dialysis on protein metabolism. Nutr Metab Cardiovasc Dis. 2012 Aug 13. [Epub ahead of print] PubMed PMID: 22898450.
Giannaki, C. D., I. Stefanidis, et al. (2011). "The effect of prolonged intradialytic exercise in hemodialysis efficiency indices." ASAIO J 2011; 3: 213-218.
Giannaki, CD, Hadjigeorgiou GM, Karatzaferi C, et al: A single-blind randomized controlled trial to evaluate the effect of 6 month of progressive aerobic exercise training in patients with uraemic restless legs syndrome. Nephrol Dial Transplant 2013; 28: 2834-2840
Giannaki, CD, Sakkas GK, Karatzaferi C, et al: Effect of exercise training and dopamine agonists in patients with uremicrestless legs syndrome: a six-month randomized, partially double-blind, placebo-controlled comparative study. BMC Mephrol 2013; 14: 194
Gregory SM, Headley SA, Germain M, Flyvbjerg A, Frystyk J, Coughlin MA, Milch CM, Sullivan S, Nindl BC. Lack of circulating bioactive and immunoreactive IGF-I changes despite improved fitness in chronic kidney disease patients following 48 weeks of physical training. Growth Horm IGF Res. 2011 Feb;21(1):51-6. Epub 2011Jan 19. PubMed PMID: 21251861.
Heiwe S, Jacobson SH: Exercise training for adults with chronic kidney disease. Cochrane Database Syst Rev 2011; 10:CD003236
Ikizler TA. Exercise as an anabolic intervention in patients with end-stage renal disease. J Ren Nutr. 2011 Jan;21(1):52-6. Review. PubMed PMID: 21195920; PubMed Central PMCID: PMC3061820.
Koufaki P, Greenwood SA, Macdougall IC, Mercer TH: Exercise therapy in individuals with chronic kidney disease: a systematic review and synthesis of the research evidence. Annu Rev Nurs Res. 2013;31:235-75. doi: 10.1891/0739-6686.31.235.
Makhlough A, Ilali E, Mohseni R, Shamohammadi S: Effect of intradialytic aerobic exercise on serum elcktroytes levels in hemodialysis patients.Iran J Kidney Dis 2013;6:119-123
Mohseni R, Emami Zeydi A, Illali E, Adib-Hajbaghery M, Makhlough A: The effect of intradialytic aerobic exercise on dialysis efficacy in hemodialysis patients: a randomized controlled trial. Oman Med J 2013;28:345-349
Oishi D, Koitabashi K, Hiraki K, Imai N, Sakurada T, Konno Y, Shibagaki Y, Yasuda T, Kimura K. Physical activity is associated with serum albumin in peritoneal dialysis patients. Adv Perit Dial. 2012;28:148-52. PubMed PMID: 23311233.
Painter P, Krasnoff JB, Kuskowski M, Frassetto L, Johansen KL. Effects of modality change and transplant on peak oxygen uptake in patients with kidney failure. Am J Kidney Dis. 2011 Jan;57(1):113-22. Epub 2010 Sep 25. PubMed PMID: 20870330; PubMed Central PMCID: PMC3010466.
Pellizzaro CO, Thome FS, Veronese FV: Effect of peripheral and respiratory muscle training on the functional capacity of hemodialysis patients. Ren Fail 2013;35:189-197
Schaar, B., M. Feldkotter, et al. (2011). "Cardiorespiratory capacity in children and adolescents on maintenance haemodialysis." Nephrol Dial Transplant **26**(11): 3701-3708.
SmartN, Steele M: Exercise training in haemodialysis patients: a stematic review and metaanalysis. Nephrology (Carlton) 2011;16:626-632
Song WJ, Sohng KY: Effects of progressive resistance training on body composition, physical fitness and quality of life of patients on hemodialysis. J Korean Acad Nurs 2012;42:947-956