DAFTAR PUSTAKA

Beatherd GB. 2003. *A Practitioner's Resource Guide To Hemodialysis Arteriovenous Fistulas.* ESRD Network of Texas.

Feldman HI. 2003.Predictors of successful arterio-venous fistula maturation. Am J Kidney Dis; 42:1000-12.

Gavin TP, Robinson CB, Yeager RC, England JA, Nifong LW, and Hickner RC. 2004. Angiogenic growth factor response to acute systemic exercise in human skeletal muscle. *J Appl Physiol* 96: 19–24.

Haas TL, Milkiewicz M, Davis SJ, Zhou AL, Egginton S, Brown MD, Madri JA, and Hudlicka O. 2000. *Matrix metalloproteinase activity is required for activity-induced angiogenesis in rat skeletal muscle.* Am J Physiol Heart Circ Physiol 279*:* H1540–*H1547.*

Hopson S. 2008. Variability in Reasons for Hemodialysis Catheter Use by Race, Sex, and Geography: Findings From the ESRD Clinical Performance Measures Project. Am J Kidney Dis; 52:753-60.

Hounker M, Schmid A, Schmidt-Trucksass A, Grathwohl D, and Keul J. 2003. *Size and blood flow of central and peripheral arteries in highly trained able-bodied and disabled athletes*. J Appl Physiol 95: 685–691, 2003

Kong S, Lee KS, Kim J, Jang SH. 2014. *The Effect of Two Different Hand Exercises on Grip Strength, Forearm Circumference, and Vascular Maturation in Patient Who Underwent Arteriovenous Fistula Surgery*. Ann Rehabil Med; 38(5):648-657

Konner K. 2005. *History of vascular access for hemodialysis*. Nephrol Dial Transplant; 20:2629-35.

Kumar S, Seward J, Wilcox A, Torella F. 2009. *Influence of Muscle Training on Resting Blood Flow and Forearm Vessel Diameter in Patients With Chronic Renal Failure*. Brit J Surg 97:835-838.

Leaf DA, MacRae HS, Grant E, Kraut J. 2003. *Isometric Exercise Increases The Size of Forearm Veins in Patient With Chronic Renal Failure*. Am J Sci 325(3):115-119.

Lehoux S, Tronc F, and Tedgui A. 2002. *Mechanisms of blood flow-induced vascular enlargement*. *Biorheology* 39: 319–324.

Lloyd PG, Prior BM, Yang HT, and Terjung RL. 2003. *Angiogenic growth factor expression in rat skeletal muscle in response to exercise training*. Am J Physiol Heart Circ Physiol 284: H1668–H1678.

NKF-DOQI. 1997. clinical practice guidelines for vascular access. *Am J Kidney Dis*; **37** Suppl 1: S150−S191.

NKUDIC: Vascular Access for Hemodialysis. NIH Pub 2014; 14-4554. Available at http://kidney.niddk.nih.gov/kudiseases/pubs/vascularaccess/vascularaccess_508.pdf [accessed 23 April 20015].

Oder T, Teodorescu V, Uribarri J. 2003. *Effect of exercise on the diameter of arteriovenous fistulae in hemodialysis patients*. ASAIO J 49:554-5.

Pantelias K, Grapsa E. 2011. *Vascular Access for Hemodialysis*, in Technical Problems in Patients on Hemodialysis, Prof. Maria Goretti Penido (Ed.), ISBN: 978-953-307-403-0, InTech.

Prior BM, Yang HT, Terjung RL. 2004. *What Makes Vessels Grow with Exercise Training ?*. J Appl Physiol 97:1119-1128.

Rayner HC. 2003. *Creation, cannulation and survival of arteriovenous fistulae: data from the Dialysis Outcomes and Practice Patterns Study*. Kidney Int 63(1): p. 323-30.

Rus RR, Ponikvar R, Kenda RB, Buturovic-Ponikvar J. 2003. *Effect of local physical training on the forearm arteries and veins in patients with end-stage renal disease*. Blood purif;21:389-94.

Santoro A. 2006. *Vascular access for hemodialysis.* J Nephrol. 19(3): p. 259-64.

Suzuki E, Yoshimura T, Omura Y, Sakaguchi M, Nishio Y, Maegawa H, Hisatomi A, Fujimoto K, Takeda J, Kashigawa A. 2009. *Higher arterial stiffness, greater peripheral vasculer resistance and lower blood flow in lower-leg arteries are associated with long-term hyperglicaemia in type 2 diabetic patients with normal ankle-brachial index*. Diabetes metab Res Rev; 25:363-369.

Wang Y, Chang JM, Li YC, Li YS, Shyy JY, and Chien S. 2004. *Shear stress and VEGF activate IKK via Flk-1/Cbl/Akt signaling pathway.* Am J Physiol Heart Circ Physiol 286: H685–*H692*.