

REFERENCE

- Abdel-Fatah (2001):*** Cardiac abnormalities in children with end stage renal failure. M.sc. Degree in pediatrics, Cairo University pp. 148.
- Abuelo, J.;Gray, P.V. & Bruces, S.C. (1989):*** Renal pathophysiology the essentials. Chronic renal failure. Willaims and wilkis. 217-236.
- Adisorn, L. MD.; Chalermkiet, T. MD.; Prapaipim, T. MD.and Yupapin, C. MD. (2005):*** Left Ventricular Hypertrophy and LV Geometry in Chronic Dialysis Children and Adolescents. J Med Assoc Thai; 88(Suppl 3): 5202-5.
- Alexander, S.R. ; Harman, WE.; Tabs, L. and Wardy, B.A. (2001):*** Chronic dialysis in children, in Henrich WL. (ed): principles & practice of dialysis, ed. 2. Viams, & Wilkines, pp. 509-40.
- Alfrey, AC.; and Chan, L. (1992):*** Chronic renal failure, manifestation and pathogenesis. In: Renal and electrolyte disorders, published by Schrier. little Brown and Company, Boston ,4th (ed.),539.
- Allen, J L.; Bar- Yishay, E. and Bryan, AC. (1993):*** Respiratory mechanics in infants. Physiologic evaluation in health and disease. American Thoracic society. European Resp. Societ. 474-496.

- Alpert, M.A. & Ravenscraft, MD. (2003):** Pericardial involvement in end - stage renal disease. In: Department of Medicine, st John's Mercy Medical center, st Louis, Missouri. Am J med Sci; 325 (4): 228.
- Apostolou, T. and Gohal, R. (1999):** Neuropathy and quality of life in diabetic continuous ambulatory peritoneal dialysis patients. Perit Dial Int 19 (2): 242-247.
- Applegate, R.J. & Little, W.C. (1991):** Systolic and diastolic left ventricular function. Prog. Cardiol. 4. pp. 63.
- Appleton, C.P. (1993):** Doppler assessment of left ventricular diastolic function. The refinements continue. J AM coll cardiol; 12: pp. 426-40.
- Arakl, H.(1999):** Significance of serum persinogens and their relationship to hellcobacter pylori infection and histological gastritis in dialysis patients. Nephrol Dial transplant; 14: 2669-2675.
- Assoouad, M. and Eknayan ,G. (1998):**Does the choice of renal replacement therapy adversely affect hypercoagulability associated with renal disease? Am J Nephrol ; 18(3): 175-178.
- Attman, PO. and Aloupovic, P. (1991):** Lipid abnormalities in CRF. Kidney Int Suppl., 31:516..
- Benjamin, W.; Eidem, MD.; Patrick, W. and O'Leary, MD. (1998):** Nongeometric quantitative assessment of right and left ventricular function: MPI in normal children and patients with Ebstein anomaly. J.Am. Soc.Of echocardiography Vol.1 l(9)pp. 168-179.

- Bergstein, (2000):** Renal Failure, In: Berhrman et al ., Nelson textbook of pediatrics, 16th (ed.). Saunders company. Pp 1605-1612.
- Bloxswum, A. and Powell, N. (1948):** The treatment of acute temporary dysfunction of the kidneys by peritoneal dialysis. Pediatrics 1:52-75.
- Butt, MI.; Shaft, T.; Farooqi, I. and Moinuddin, (1998):** Effect of dialysis on bleeding time in chronic renal failure. J Pak Med Assoc; 48 (8): 242-244.
- Cacoub, Dery, G. and Le, HP. (1989):** Idiopathic acute interstitial nephritis associated with anterior uvitis. In adults.Clin Nephrol 31 (6) 307-10.
- Chan, J.; Mc Every, PT. & Chinchilli, Um. (2002):** A prospective, Double blind study of growth failure in children with CRF. Journal of pediatrics, 124 (4)pp. 520-88.
- Charra, B.; Bergstrom, J.; Scribner, BH. (1998):** Blood Pressure control in dialysis patients: importance of the lag phenomenon. Am J Kidney Dis: 32: 720-724
- Chertow, GM.; Lazrus, JM.; Lew, NL.; & Lowrie, EG. (2000):** Intact parathyroid hormone (PTH) is directly related to mortality in hemodialysis. Abstract Poster Session: PTH. American Society of Nephrology Conference. Toronto.
- Davison, AM.; Cameron, JS. and Grufeld, JP. (1998):** Oxford textbook of clinical nephrology second edition. Volume 3. pp 1151.

- Dowborn, JK. (1996) :**CRF in: Textbook of Renal disease. "1st ed
"Judith, Whitworth JR, Lawrence AO, ed. Churchill
Livingstone-Edinburg. p. 343.
- Eidem, Benjamin, W. MD. and O'leary, (2000):** Usefulness of the
myocardial performance index for assessing right
ventricular function in congestive heart disease. J. Am
Cardiology. Vol. 86 (6) 15 sep. PP. 654-658.
- Eric, H. Y. & Robert, Z. (2006):** Evaluation of cardiac function in
the dialysis patient—a primer for the non-expert.
Nephrology Dialysis Transplantation 21(6):1474-1481.
- Evans, MD.; Elizabeth, D. and Laurence A.(1995):** principles of renal
replacement therapy in children. Pediatric Nephrology.
Pediatric Clinics of North America 42:6. 1579-1602.
- Farid, FA.; El-sayed, ZA.; El Kerdany, TA. and Teleb, FA. (2000) :**
The effect of uremia and hemodialysis on antithrombin -III
antigen level and protein C functional activity. Preceding of
the 1st congress of African pediatric nephrology Association
(AFPNA).
- Feigenbaum, H. (1996):** Echocardiography, 4thed, lea and febiger
philadelphia, pp. 26-31.
- Feld, LG.; Licberman, E.; Mendoza, SA. and Springate, JE. (1996):**
Management of hypertension in the child with CRF.J. Pediatr,
129: 518-26.
- Foley, RN.; Parfrey, PS. and Kent, GM. (1998):** Long-term evolution
of cardiomyopathy in dialysis patients. Kidney Int; 54: 1720.

- Gaasch, Wtt. (1993):** Diagnosis and treatment of heart failure based on left ventricular systolic or diastolic dysfunction. JAMA22: pp. 318.
- Garralada, ME.; Jameson, RA. and Reynolds, JM. (1998):** Psychiatric adjustment in children with chronic renal failure .J. Child Psychol Psychiatry; 29: 79-90.
- Genjyu, Eto.; Masahiro, 1.MD. and Tei, C. (1999):** Assessment of global of left ventricular function in normal children and in children with dilated cardiomyopathy. J. Am Soc. Echocard. Vol. 12(12) Dec. pp. 830-842.
- Gerard, P.; Aurgimma, M.; Palmenlan, D. & Williamm, H. (1997):** Quantitative evaluation of left ventricular structure, wall stress and systolic function. Practical clinical echocardiography (otto) second ed. pp. 1-24.
- Gruppen, MP.; Groothoffj, WG.; Prins, M.; Bos, WJ.; Davin, J.C. and Heymons, HS. (2003):** Cardiac disease in young adult patients with end -stage renal disease since childhood: a Dutch cohort study. In: Department of pediatrics, Emma children's hospital. Amsterdam, the Netherlands. Kidney Int; 63(3): 1058-65.
- Hamid, N.; & Azar, B. (2004):** Close association between parathyroid hormone and left ventricular function and structure in end-stage renal failure patients under maintenance hemodialysis. Shahrekord University of Medical Sciences, Department of Biochemistry; J Ayub Med Coll Abbottabad 16(2)

- Harada, K.; Takahashi, Y.; Shiota, T. and Suzuki, T. (1997)**
Effect of heart rate on left ventricular diastolic filling patterns assessed by Doppler echocardiography in normal infants. *Am J Cardiol*; 76: pp. 634-6 .
- Harmon, W.E. (1999):** Overview of chronic renal failure. In: Barratt TM, Avner ED, Harmon WE,(eds) *Pediatric Nephrology*, 4th (ed.) Baltimore. Lippincott, Williams and Wilkins, pp. 1290-1320.
- Holm, EA. & Soling, K. (1996):** Dietary protein restriction and the progressing of chronic renal insufficiency. A review of the literature. *J. Intern-Med*. 239 (2): pp.99-104 .
- Huting, J. & Alpert, M.A. (1998):** Course of left ventricular diastolic dysfunction in end-stage renal disease on long-term continuous ambulatory peritoneal dialysis. *Clin. Nephrol*, 39:81-7.
- Hunting, J.; Kramer, W. & Reithinger, J. (1991):** Cardiac structure and function in continuous ambulatory peritoneal dialysis: influence of Blood purification and hypercirculation *Am. Heart J*. 119: PP. 52-344.
- Jacobson, HR.; Striker, GE. and Klahr, S. (1995):** The principles and practice of Nephrology, Philadelphia, Mosby. Pp.522-540.
- Jaradat, Ml. & Molitoris, BA. (2002):** cardiovascular disease in patients with chronic Kidney disease. In: Department of Medicine, Indiana University School of Medicine and the Roudebush Veterans Affairs Medical center, Indianapolis. 22(6) pp 459-73.

- Kher, K.K. (1992):** Chronic renal failure . In : clin . Pediatr. Nephrol 3th .eds: Kher, and Makkel SP, Mcgraw-Hill., Inc., New York, 501-529.
- Kidney, int. (2004):** Division of Nephrology and Hypertension, Cincinnati children's Hospital Medical center, Cincinnati, ohio, 45229, USA.
- Kim, W.H.; Otsuji, Y.; Seward, J.B. and Tei C (1999):** Estimation of left ventricular function in right ventricular volume and pressure overload. Detection of early left ventricular dysfunction by Tei index. Jpn heart Mar; 40(2) pp. 145-54.
- Kimak, E.; Soliski, J.; Janicka, L.; Duma, D. and Zagojska, M. (1997):** Plasma lipoproteins in patients with chronic renal failure (CRF). Int Urol Nephrol; 29(.5): 597:601.
- Kong, CH. & Farrington, K.(2003):** Determinants of left ventricular hypertrophy and its progression in high flux hemodialysis . In: Renal Unit, Lister Hospital, Stevenage , UK-Chiew, 21(2) 163-9.
- Kooman, JP.; Leunissen, Km. and Luijck, A.J. (2000):** Salt and hypertension in end -stage renal disease. In: Blood purify 16 (6): 301-11.
- Lawrence, P.; McMahon, Simon, D.; Roger, M.; Adeera, L.(2004):** Development, Prevention, and Potential Reversal of Left Ventricular Hypertrophy in Chronic Kidney Disease. J Am Soc Nephrol 15:1640-1647.

- Lee, D W.; Kim, YB.; Ans, J.; Jung, Ys.; Kwak , Ls.; Shin, YW. and Rha, HY. (2002):** The changes in cardiac dimensions and function in-patients with end stage renal disease undergoing hemodialysis. In: Department of Internal medicine, Pusan National University College of Medicine. Korea-J-intern-Med.; 17(2) : 107-113 .
- Little, WC. & Applegate, R.J. (1993):** Congestive heart failure systolic and diastolic function. J. cardiothor. Vas. Anesth. 7 (suppl.2). PP.2.
- Little, WC. & Downes T.R. (1990):** Clinical evaluation of left ventricular diastolic performance. Prog. Cardiovasc. Dis. 32 : pp. 273.
- Loghman & Adham, M. (2003):** Safety of new phosphate binder for chronic renal failure. In: Drug- saf;Drug- Safety- an-international -journal - of-medical-toxicology- and-drug-experience.26(15)ppl093-115.
- London,GM. (2003):** left ventricular hypertrophy : Why does it Happen? In: Department of nephrology and Dialysis .:, Manhes Hospital, Fleury Merogis , France. Nephrol -Dial Transplant; 18 suppl 8: pp. 2-6.
- London,GM. (2002) :** left ventricular alterations and end- stage renal disease. In: centre Hospitalier FH Manhes, Fleury- Meogis , France . Nephrol Dial - Transplant, suppl 1 : 29 -36.
- Malluche, H. & Faugere, MC. (1990):** -Renal Bone Disease . An unmet challenge for the nephrologists. kidney Int. 38: 193-211.

- Manian, FA. (2003):** Vascular and cardiac infections end - stage renal disease. In division of Infactious Diseases , St Johan's Mercy Medical Center, St Louis, Missouri. Am. J. Med .sci 325(4): 243-50.
- Manjunath, G.; Sarnak, M.T. & Levey, AS. (2001):** Estimating The glomerular filtration rate. Dos and don't for assessing kidney function. Postcard Med. 110 (6);pp.55-62.
- Maria, C.; Matteucci, EW.; Stefano, P.; Antonio M.; Gabriele R.; Carmela, R.; Gianfranco, R.; Otto, M.; Giovanni, D.& Franz, S. (2006):** Left Ventricular Geometry in Children with Mild to Moderate Chronic Renal Insufficiency. J Am Soc Nephrol 17: 218-226.
- Mariken, P.; Gruppen, Jaap, W.; Martin, P.; Poll, V.; Der, W.; Martin, O.; Willem, J.; Bos, J.; Claude D.; and Hugo, SA. (2003):** Cardiac disease in young adult patients with end-stage renal disease since childhood: A Dutch cohort study. Kidney International 63, 1058–1065.
- Miles, WM. & Zipes, DP. (2003):** Hypertension and Vascular Disorders of the Kidney. In: Andreioli TE, Bennett JC, Carpenter CCJ (eds): Cecil Essentials of Medicine. Ed 3. Philadeldelphia, WB. Saunders Company, pp 231-237.
- Mitch, WE. & Walser, M. (1996):** Nutritional therapy for the uremic patient. In The kidney 5th (ed.) Brenner BM. WB saunders Company. Philadelphia 23-83.

- Miyazato, J.; Horio, T.; Takiuchi, S.; Kamide, K.; Sasaki, O.; Nakamura, S.; Nakahama, H.; Inenaga, T.; Takishita, S.; Kawano, Y. (2005):** Left ventricular diastolic dysfunction in patients with chronic renal failure: impact of diabetes mellitus. *Diabetic Medicine* 22 (6), 730–736.
- Morris, D.P.; Skinner, J.R.; Hunter, S. and Coulthard, M.G.(1994):** Cardiovascular abnormalities in end stage renal Failure; the effect of anemia or uramia. *Archives of disease in childhood* 68: PP. 637-643.
- Niveen, M.E. (2004):** Cardiac and parathyroid function in children on regular haemodialysis treatment. M.sc. Degree in pediatrics, Cairo University, pp. 103.
- Norman, MZ. (1996):** Renal osteodystrophy . In : Behrman RE, Kliegman RM. Arvin-. AM. *Nelson Textbook of pediatrics* 15th. WB Saunders company . Philadelphia . 1509-1510.
- Obrador, GT. & Pereira, BJ. (2002):** Anemia of chronic Kidney disease: an under- recognized and under - treated problem. In: division of nephrology, New England Medical Center and Tufts University School of Medicine, Boston.USA. *Nephrol-Dial-Transplant*. 17 suppl 1: 44 -6.
- Philip, S.; Henrike , O.; Taniz, S.; Rainer, D. Friedrichc, L. & Rolond W. (2005):** Nephrology Dialysis transplantation, 20(5): 915-919.

- Portatle, AA.; Booth, BE. & Halloran, BP. (1984):** Effect of dietary phosphorus on circulating concentrations of 1.25-dihydroxy cholecaliferol and immunoreactive parathyroid hormone in children with moderate renal insufficiency. J. Clin. Invest;73:1580-1589.
- Purkerson, MC. & Cole, BR. (1990):** Chronic renal failure in: pediatric textbook of fluid and electrolytes, Williams and Wilkins Baltimore 6th (ed.), 89.
- Rhaman, AL. & Fine, RN. (1997):** CRF in children: Medical management. Saudi J.Kidny Dis transplant 8 (3): 269-273.
- Robert, NF.; Parfrey, PS.; Harriett, JD. & Kent, GM. (1995):** Clinical and echocardiographic disease in patients starting end - stage renal disease therapy. Int Society of Nephrology. Kid int. Vol. 47pp. 186-192.
- Rodrigo, EU.(2000):** Renal transplantation in children. Report of the North American pediatric transplantation. In: Nelson textbook of perdiatic 16th ed .Edited by McEnery PT, Stablein DM, Arbus G,p. 1612-1617.
- Ross, EA. & Koo, L.C. (1998):** Improved nutrition after the detection and treatment of occult gastroparesis in nondiabetic dialysis patients. Am J. Kidney Dis:31:62-66.
- Saftouh, H. (1996):** A protile of renal diseases in Egyptian children. 1st pan Arab pediatric Nepphrology conference, Cairo.
- Salusky, IB. (1995):** Bone and mineral metabolism in childhood end stage renal disease. (ESRD). Pediatr. Clin of North America, vol 42, no 6., 1531: 1545.

- Sanchez, CP. & Salusky, IB. (1999):** Osteodystrophy In: Barratl TM
Avner ED: Harman WE, (eds) pediatric Nephrology. 4th (ed)
Baltimore, lippincott Williams and Wilkins 1231-49.
- Santoro, A. (2002):** Anemia in renal insufficiency. In: Division of
nephrology and Dialysis policlinico S. Orsola - Malpighi
Bologna, Italy (Rev elm Exp Hematol, PI: 12-20.
- Satish, C.; Simin, R.; Lars, A.; Brodin, J.; Nowak, S.; Srinivasiah
R.; & Samir KS. (2006):** Differing myocardial response
to a single session of hemodialysis in end-stage renal
disease with and without type 2 diabetes mellitus and
coronary artery disease. Cardiovasc Ultrasound; doi:
10.1186/1476-7120-4-9.
- Scharer, K.; Schmidt, KG. & Soergel, M. (1999):** Cardiac function
and structure in patients with chonic renal failure. Pediatr
nephrol. 13 (9): 951 - 65.
- Schreiber, BD. (2003):** Congestive heart failure. In patients with chronic
kidey disease and on dialysis. In : Department of
medicine,Medical College of Wisconsin, Milwaukee, USA.
Am J Med Sci: 325 (4): 179-93.
- Schroeder, AP.; Kristensen, BO.; Nielsen, CB. & Pedersen, EB.
(1997):** Heart function in patients with chronic
glomerulonephritis and mildly to moderately impaired
renal function. An echocardiographic study. Blood Press.
Sep;6(5):286-93.

- Sedman, A.; Friedman A.; Boineau F.; Strife, F.; & Fine, R. (1996):** Nutritional management of the child with mild to moderate CRF. *J. Fed*, 129(2): pp. 513-18.
- Shirley, Y.; Morteza, R.; Bengt, L.; Lars, A.; Britta, L.; Peter B.; Anders, A. & Astrid, S. (2006) :** Left ventricular function in patients with chronic kidney disease evaluated by colour tissue Doppler velocity imaging; *Nephrology Dialysis Transplantation* 21(1):125-132.
- Shuler, CL. (1994):** Hypertension in CRF and dialysis patients. In: *Pharmacology and management of hypertension*. Bennett WM, McCarron DA, Stein JH, (eds), Churchill, Livingstone, New York, pp. 73-86.
- Shutor, AM.; Kondraty , N. I & Kulikova, E.S. (2000):** Nephron Dial Transplant , 15: 1256-1257.
- Silverberg, DS.; Wexler, D.; Blunt, M.; Tchebiner, J. (2003):** The correction of anemia in severe resistant heart failure with erythropoietin and intravenous iron prevents the progression of both the heart and the renal failure and markedly reduces hospitalization. In: *deportment of Nephrology and cardiology. Clin -Nephrol*; 50 suppl 1 : 537-45.
- Silvio, H. & Roberto, P. (2006):** Influence of preload reduction on Tei index and other Doppler echocardiographic parameters of left ventricular function. *Arq. Bras. Cardiol.* vol.86 no.6 Sao Paulo.

- Singhal, S.; Harty, J.; Lal, S.; Reeve, RS.; Al Badj, FF. & Kalra ,P. (2001):** Right-sided non - bacterial thrombotic endocarditis in a chronic hemodialysis patient with Muir-Torre Syndrome. In: Department of Renal medicine, Hope Hospital and National Hospital of Neurology and neurosurgery, Manchester, UK. *Zincfinger Clin Nephrol* ; 55(4): 331-4 .
- Snider, AR.; Serwer, G.A. & Ritter, S.B. (1996):** Defects in cardiac septation in: *Echocardiography in pediatric Heart Disease*. Editors AR. Serwer G.A. , Ritter,SB. Year Book Medical publisher, INC. Chicago, London, Boca Raton, Littleton, pp. Ppublishers, inc. chicageo, London, Baco Raton, littlectoon, pp. 55-78.
- Su, Y.; Wu, N. & Tian, J. :(2006):** Evaluation of cardiac global function using the myocardial performance index by tissue Doppler echocardiography in patients with uremia. *J Ultrasound Med*. Dec;25(12):1563-9.
- Swartz, RD. (1990):** Fluid, electrolyte and acid base balance changes during renal failure. *Pediatric Nephrol* 1 : 289 .
- Sytkowski, PA. Kannel, WB. & Agostino, RB. (1990):** Changes in risk factors and the decline in mortality from cardiovascular disease the Framingham heart study . *N Engl, J Med* 322: 1635-1641.
- Taylor, R. & Waggoner, AD. (1992):** Doppler assessment of left ventricular diastolic function: a review *Am. J. Soc. Echo cardiogram s*: pp . 603-612.
- Tei, C. (1995):** New noninvasive index for combined systolic and diastolic ventricular function. *J, Cardiol*:26pp135-6.

- Tei, C.; Nishimura, RA.; Seward, JB. & Tajik, AJ. (1998):** Noninvasive Doppler-derived myocardial performance index Correction with simultaneous measurements of cardiac catheterization measurements. *Am J. Soc Echocardiogr* 10:pp. 169-178.
- Thomas, JD. & Wegan, AE. (1991):** Echocardiographic Doppler Evaluation of left ventricular distolic function : physics and physiology. *Circulation*, 84: pp. 977-90.
- Tobler, A.; Leondni, L. Zenhausern, R. Hess, OM. & Ferrari, P. (2002):** Fatal cardiac arrhythmia in a patient with severe end-stage renal failure. In: Department of ondelogy University of Berne, Inselspitol, Switzerland . *Ann -Hematol.* ; (79)9: 523-530 .
- Tonshoff, & Fine, (1995):** Growth and growth hormone treatment in children with chronic renal insufficiency . In *clinical Dialysis* (3rd ed.) Alien R. Nissensone, Richard N.Fine and Dominick E, Gentle, Appleton and Lange, Connecticut, 567-579.
- Ulucam, M.; Yildirir, A.; Muderrisoglu, H.; Yakupoglu, U.; Korkmaz, ME.; Ozdemir, N.; Ozin, B. & Tayfun, E. (2004):** Effects of hemodialysis on myocardial performance index. *Adv Ther.* Mar-Apr;21(2):96-106.
- Valderra-Bano, F. (1997):** R-HuEPO: 10 years of clinical experience. *Nephrol Dial Transplant*; 12: (1): 2-9.
- Van-Damme, Lombaerts, R. & Herman, J. (1999):** Erythropoietin treatment in children with renal failure *Pediatr Nephrol Fed* 13(2)148-52.

- Van-Stone, JC. & Dangiradas, JT. (1994):** physiologic principles of hemodialysis. In: handbook of Dialysis Daugirdas and Ing Ts (eds). Little Brown and Company, Boston 2nd (ed)13.
- Ventura, JE.; Tavella, N.; Romero, C.; Petroglia, A.; Baez, A. & Munoz, L. (2002):** Aortic valve calcification is an independent factor of left ventricular hypertrophy in patients on maintenance haemodialysis. In: servicio de Asistencia Renal Integral (SARI), Hospital de Clinicas , Universided de la Republica, Uruguay. Nephrol -Dial -transplant; 17(10): 1715 - 810.
- Virga, G.; Stomaci, B.; Munaro, A.; Mastrosimone, S.; Cara, M.; Artuso, E.; Piovesana, p. (2006):** Systolic and diastolic function in renal replacement therapy: a cross-sectional study. J NEPHROL; 19: 155-160.
- Wardy, B.A. ; Fivush, B.A.and Alexander S.R.(1999):** Peritoneal dialysis in Barratt TM, Avner ED, Hormon WE.. (eds.): Pediatric Nephrology, Ed. 4. Lippincott, William % Willkins, pediatric Nephrolgooy, ed. 4. Lippincott,William & Wilkins , pp. 1251-66.
- Wassner, SJ. & Baum, M.(1999):** Physiology and management of chronic renal failure. In: Pediatric J Nephrology. Lippincott Williams and Wilkins. USA: Wolters Company 4th (ed)1155-1182.
- Wassner, SJ. (1999):** Conservation management of chronic renal insufficiency. In: Pediatric Nephrology , 3rd edition Holliday MA, Barratt TM, and Avener ED. (eds) Williams and Wilkins , Baltimore, pp 1314 -1332 .

- Wattad, A.(2001):** Chronic renal failure, Textbook of clinical pediatrics. Lippincott Williams & Wilkins,PP. 1316-1330.
- Weiss, RA. (1992):** Dietary and Pharmacologic treatment of CRF. In: Pediatric Kidney Disease, Edelmann CM, Bernstein J, Meadow RS, Spitzer A and Travis LB. Little Brown and company Boston 2nd(ed) 815-825.
- Wencheng, Fu.; Chaoyang, Ye.; Changlin, M.; Shu, R. & Wenjing, W. (2006):** Reverse correlation between ankle-brachial index and left ventricular hypertrophy in patients on maintenance haemodialysis. Nephrology 11 (1), 9–14.
- Williams, DM.; Chan, JCM. & Roth, KS. (2002):** Kidney failure in infants and children. American Academy of pediatrics pediatr. Nephrol; 17: 111-120.
- Wolfson, M.; Shuler, GJ. & Minturn, D. (1995):** Nutritional lymphocyte function in maintenance hemodialysis patients . Am J Clin Nutr 39:547.
- Youshida, K.; Shina, A. & Asamo, Y. (1980):** Uremic Pericardial effusion and evolution of Pericardial effusion by echocardiography_ Clin. Nephrol. 13p:260.
- Zoccali, C.; Mallamad, F. & Tripepi, G.(2003):** Left ventricular mass and function in patients with end – stage renal disease. In: Institute of Biomedicine , Epidemiology and pathophysiology of renal Diseases and hypertension and Division of Nephrology, Morelli Hospital, Reggio Calabria, Italy; 21 (7): 1355-62.