

REFERENCES

- Abuelo J., Gray PV.& Bruces SC.(1989):**Renal pathophysiology the essentials .
Chronic renal failure. Williams and Willkis.217-236.
- Allon M (2004):** Dialysis catheter-related bacteremia: treatment and
prophylaxis. Am J Kid Dis; 44:779.
- Bergstein JM (2000):** Pathophysiology and management of children on chronic
peritoneal dialysis. In: Nelson Textbook of Pediatrics, 17th edition.
Behrman RE, Kleigman RM and Jensen HB (eds.). Philadelphia, Elsevier
Saunders; 1605-12.
- Block GA and Port FK (2000):** Re-evaluation of risks associated with
hyperphosphatemia and hyperparathyroidism in dialysis patients:
recommendations for a change in management. Am J Kidney Dis;
35:1226-1237.
- Bregman E and Daugards J.T (2000):** Complications during dialysis.
Handbook of dialysis. Little, Brown, Boston: 148-166.
- Canzanello VJ, Hylander-Rossner B, Sands RE, Morgan TM, Jordan J,
Burkart J.M (1991):** Comparison of 50% dextrose water, 25% mannitol,
and 23.5% saline for treatment of hemodialysis-associated muscle
cramps. ASAIO Trans; 37:649.
- Carpenter CB and Lazarus JH (1994):** Dialysis and transplantation in the
treatment of Renal failure in: Harrison's principles of Internal medicine
(13th ed.): 1281-1292.

- Casadevall N, Nataf J, Viron B, Colta A, Kiladjian J.J, Martin-Dupont P, Michaud P, Papo T, Ugo V, Teyssandier I, Varet B, Mayeux P (2002):** Pure red cell aplasia and antierythropoietin antibodies in patients treated with recombinant erythropoietin. *N Engl J Med*; 346:46.
- Chandra V, Thompson G.B, Bower T.C and Taler S (2001):** Renal artery stenosis and a functioning hilar paragangliona. *Vasc Endovasc Surg* ;38: 385-90.
- Charra B, Bergstroöm J, Scribner B.H(1998):** Blood Pressure control in dialysis patients. The importance of the lag phenomenon. *Am J Kid Dis.* 32:720–724.
- Charra B, Laurent G, Chazot C, Calemard E, Terrat JC, Vanel T, Jean G, and Ruffet M(1996):** Clinical assessment of dry weight. *Nephrol Dial Transplant*; 11 [Suppl 2]: 16-19.
- CHARRA B(2007):** Fluid balance, dry weight, and blood pressure in dialysis. *Hemodialysis International*; 11:21–31
- Chazot C, Charra B, Vo Van C(1999):** The Janus-faced aspect of “dry weight.” *Nephrol Dial Transplant.* 14:121–124.
- Cherix EC, Leunissen KM, Janssen JH, Mooy JM, van Hooff JP(1998):** Echography of the inferior vena cava is a simple and reliable tool for estimation of “dry weight” in haemodialysis patients. *Nephrol Dial Transplant* 4: 563–568.
- Collins A (1996):** Morbidity and mortality associated with dialyzer reuse. AAMI, 1996 AAMI Short Course on Dialyzer Reprocessing.

- Cordova HR, Benabe JE and Maldonado M (1991):*** Clinical manifestations and complications of uremic state. In: The Practice of Nephrology, 2nd edition. Jacobson HR, Stricker GE and Klars BC (eds.). Philadelphia, Decker Inc; 690.
- Coresh J, Astor BC, Greene T, Eknoyan G and Levey AS (2003):*** Prevalence of chronic kidney disease and decreased kidney function in the adult US population: The national health and nutrition examination survey. Am J Kidney Dis; 41:1-12.
- Coyne DW, Delmez J, Spence G, Windus DW (1997):*** Impaired delivery of hemodialysis prescriptions: an analysis of causes and an approach to evaluation. J AM Soc Nephrol 8:1315-131.
- Daugirdas JT (2001) :*** Pathophysiology of dialysis and hypotension. Am J kidney disease ; 38 (4): 1-6.
- David J Blehar (2010):*** Ultrasound of the Inferior Vena Cava. Society for Academic Emergency Medicine. Annual Meeting 2010, Phoenix AZ.
- De Lorenzo A, Andreoli A, Matthie J, Withers P(1997):*** Predicting body cell mass with bioimpedance by using theoretical methods: A technological review. J Appl Physiol; 82:1542 -1558.
- De Zeeuw D, Janssen WM, de Jong PE(1992):*** Atrial natriuretic factor: its (patho) physiological significance in humans. Kidney Int 41: 1115–1133.
- Deoreo PB (1997):*** Hemodialysis patient-assessed functional health status predicts continued survival, hospitalization, and dialysis-attendance compliance. AM J Kidney Dis. 1997 Aug; 30(2): 204-12.

- Depner T, Beck G, Daugirdas J (1999):** Lessons from the Hemodialysis (HEMO) Study: An improved measure of the actual hemodialysis dose. *AM J Kidney Dis* 33:142-149.
- D'Haese PC and D'Bore ME (1994):** Special problems in the dialysis patients, Aluminum toxicity in: Daugirdas JT and Ing TS. *Handbook of dialysis* (2nd ed.), Little, Brown: 522-536.
- Di Benedetto A, Adinolfi D, Fariello C (2005):** Integrated local management regarding patients suffering from the initial stage of chronic renal failure: Nephro Care group pilot experience, *G Ital Nephrol.* Jan-Feb; 22 Suppl 31:S120-4.
- Didlake R, Curry E, Bower J (1994):** Composite dialysis access grafts. *J Am Coll Surg*; 178:24.
- Dietel T, Filler G and Grenda R (2000):** Bioimpedance and inferior vena cava diameter for assessment of dialysis dry weight. *Pediatr Nephrol*; 14: 903-907.
- Dorhout Mees EJ, Ozbasli C, Akcicek F (1995):** Cardiovascular disturbances in hemodialysis patients: The importance of volume overload. *JN J Nephrol* 8: 71-78.
- Eknoyan G, Beck GJ, Cheung AK, Daugirdas JT, Greene T, Kusek JW, Allon M, Bailey J, Delmez JA, Depner TA, Dwyer JT, Levey AS, Levin NW, Milford E, Ornt DB, Rocco MV, Schulman G, Schwab SJ, Teehan BP, Toto R; (2002):** The Hemodialysis (HEMO) Study Group: effect of dialysis dose and membrane flux in maintenance hemodialysis. *N Engl J Med* 2002; 347:2010.

- Englund BK and Mitch WE (1995):** Mechanism of progression of CRF. *Pediatr Transplant*; 12: 101-5.
- Fine RN, Whyte DA and Boydstun I (2004):** Conservative management of chronic renal insufficiency. In: *Pediatric Nephrology*, 5th edition. Ellis DA, William EH and Patrick N (eds.). Baltimore, Lippincott Williams and Wilkins; 67:1291.
- Fischbach M, Edefonti A, Schröder C, Watson A and The European Pediatric Dialysis Working Group(2005):** Hemodialysis in children: general practical guidelines. *Pediatr Nephrol*. 2005 August; 20(8): 1054–1066.
- Fishbane S and paganini AP (2000):** Hematologic abnormalities in dialysis patients. In: *Handbook of dialysis*, 3rd edition. Daugirdas JT, Blake PG and Ing TS (eds.). Philadelphia, Lippincot Williams and Wilkins; 477-9
- Fishbane S, Natke E, Maesaka JK(1996):** Role of volume overload in dialysis-refractory hypertension. *Am J Kidney Dis* ; 28 : 257-261.
- Francisco L (2005):** Renal failure: Diagnosis and Management. In: *Hanbook of Nephrology and Hypertension*, 5th edition. Wilcox CS and Tisher CC (eds.). Philadelphia, Lippincott Willams and Wilkins; 267-93.
- Friedman EA and Lundin AP (1982):** Environmental and iatrogenic obstacles to long life on hemodialysis. *N Engl J Med* 1982; 306:167.
- Furth S, Stablein D and Hwang W (2002):** Adverse clinical outcomes associated with short stature at dialysis initiation: A report of the North American pediatric renal transplant cooperative study. *Pediatrics*; 109:909.
- Gerald S (2001):** Technical aspect of hemodialysis. *WB saunders comp*.73:15-19.

- Goldberg AP, Tindira C, Harter HR(1982):** Coronary risk in patients with end-stage renal disease: Interaction of hypertension with hyperlipidemia. J Cardiovasc Pharmacol 4[Suppl 2]: 257–261.
- Goldman M and Vanherweghem JL (1990):** Bacterial infections in chronic hemodialysis patients: epidemiologic and pathophysiologic aspects. Adv Nephrol; 19:315.
- Goodman WG, Goldin J, Kuizon BD, Yoon C, Gales B, Sider D, Wang Y, Chung J, Emerick A, Greaser L, Elashoff RM, Salusky IB (2000):** Coronary artery calcification in young adults with end-stage renal disease who are undergoing dialysis. N Engl J Med; 342:1478.
- Gotch F (2000):** Kt/V is the best dialysis dose parameter. Blood Purif 18:276-285.
- Gradzki R, Dhingra RK, Port FK, Roys E, Weitzel WF, Messana JM (2001) :** Use of ACE inhibitors is associated with prolonged survival of arteriovenous grafts. Am J Kid Dis; 38:1240.
- Grantham JJ (1991):** Acquired cystic kidney disease. Kidney Int; 40:143.
- Greenbaum LA(2004):** Pathophysiology of body fluids and fluid therapy in Nelson textbook of pediatrics (17th) edition. Behrman RE, Kleigman RM, Jenson HB (editors). Elsevier Science 2004; Philadelphia.
- Guyton AC and Hall JE (1996):** Textbook of medical physiology. W.B.Saunders company, Philadelphia.
- Haffner D, Schaefer F, Nissen R, Wuhl E, Tonshoff B and Mehls O (2000):** Effect of growth hormone treatment on adult height of children with chronic renal failure. N Eng J Med; 343:923-30.

- Hakim RM and Lazarus JM (2002):** Initiation of dialysis. J AM Soc Nephrol 6:1319-1328.
- Hamed RMA(2002):**The spectrum of chronic renal failure among Jordanian children. J Nephrol 2002;15:130-135.
- Hebert LA, Wilmer WA and Falkenhain ME (2001):** Renoprotection: One or many therapies. Kidney Int; 59 (10): 1211-26.
- Hoenich NA, Levin NW(2003):** Can technology solve the clinical problem of ‘dry weight’?. Nephrol Dial Transplant 2003; 18: 647-650.
- Horl MP and Horl WH (2002):** Hemodialysis-associated hypertension: pathophysiology and therapy. AM J Kid Dis; 39:227.
- Hoy RH (1981):** Accidental systemic exposure to sodium hypochlorite (clorox) during hemodialysis. Am J Hosp Pharmacol; 38:1512.
- Jaeger JQ, Mehta RL(1999):** Assessment of Dry Weight in Hemodialysis: An Overview. J Am Soc Nephrol 1999; 10:392-403.
- Jaffrin MY, Fournier C(1999):** Comparison of optical, electrical, and centrifugation techniques for haematocrit monitoring of dialysed patients. Med Biol Eng Comput 1999; 37: 433–439
- Jungers P, Chauveau P, Ployard F, Ciancioni C and Man NK (1987):** Camparison of Ketoacids and low protein diet on advanced chronic renal failure progression. Kid Int;22:66-71
- Kabasakal C, Sevgi MIR, Sonmez F, Betin N, Cura A, Ozyurek R(1998):** The Role of Ultrafiltration Therapy on Blood Pressure of Hypertensive Chronic Hemodialysis Children. Tr. J. of Medical Sciences. 28 . 537-540

- Kahvecioglu S, Akdag I, Kiyici M, Gullulu M, Yavuz M, Ersoy A, Dilek K, Yurtkuran M (2005):** High prevalence of irritable bowel syndrome and upper gastrointestinal symptoms in patients with chronic renal failure. *J Nephrol* Jan-Feb; 18(1):61-66.
- Katzarski KS, Nisell J, Randmaa I, Danielsson A, Freyschuss U, Bergstrom J (1997):** A critical examination of ultrasound measurement of inferior vena cava diameter in assessing dry weight in normotensive and hypertensive hemodialysis patients. *Am J Kid Dis*; 30:459.
- Katzarski KS, Nisell J, Randmaa I, Danielsson A, Freyschuss, Bergstrom J. A(1997):** critical evaluation of ultrasound measurement of inferior vena cava diameter in assessing dry weight in normotensive and hypertensive hemodialysis patients. *AJKD*; 30: 459-465.
- Kaul H, Girndt M, Sester U, Sester M, Kohler K (2000):** Initiation of hemodialysis treatment leads to improvement of T-cell activation in patients with end stage renal disease. *Am J Kidney Dis* 2000; 35:611.
- KeaneWF, Collins AJ (1994):** Influence of co-morbidity on mortality and morbidity in patients treated with hemodialysis. *AM J Kidney Dis*. 24:1010- 1018.
- Kooman, JP.;Leunissen, KM. and Luik, AJ.(2000):**Salt and hypertension in end-stage renal disease. In:*Blood purify* 16(6):301-11.
- Kouw PM, de Vries PMJM, Oe PL(1998):** Interstitial correction of blood volume decrease during hemodialysis. *Int J Artif Organs*; 12: 626-631.
- Kouw PM, Olthof CG, ter Wee PM, Oe LP(1992):** Assessment of post-dialysis dry weight: an application of the conductivity measurement method. *Kidney Int* 1992; 41: 440–444

- Kovacic V and Roguljic M (2003):** Metabolic acidosis of chronically hemodialyzed patients. *Am J Nephrol* ;23 (3):158-64.
- Kushner RF, de Vries PM, Gudivaka R(1996):** Use of bioelectrical impedance analysis measurements in the clinical management of patients undergoing dialysis. *Am J Clin Nutr*; 64 [Suppl]: S503–S509
- Larry RI and Baker MA (1994):** Chronic renal failure. *Clinical medicine*. Bath press colourbook Ltd, Glasge: 405-406.
- Laupacis A, Muirhead N, Keown P, Wong C. A(1992):** disease-specific questionnaire for assessing quality of life in patients on hemodialysis. *Nephron* 1992; 60:302 -306.
- Leunissen KM(1993):** Assessment of postdialysis dry weight: A comparison of techniques. *J Am Soc Nephrol* 4: 98–104.
- Leunissen KML, Kouw P, Kooman JP, Chriex EC, de Vries PMJM, Donker AJM and van Hooff JP(1993):** New techniques to determine fluid status in hemodialysis patients. *Kidney Int* 1993; 43: 550-556.
- Levy NB (1994):** Special problems ion the dialysis patients, *Psychology and rehabilitation* in: Daugirdas JT and Ing TS. *Handbook of dialysis* (2nd ed.), little ,Brown:369 -373.
- Levy NB (1999):** Special problems ion the dialysis patients, *Psychology and rehabilitation* in: Daugirdas JT and Ing TS. *Handbook of dialysis* (2nd ed.), little ,Brown:369 -373.
- Lewis EJ, Hunsicker LG and Clarke WR (2001):** Renoprotective effect of the angiotensin receptor antagonist irbesartan in patients with nephropathy due to type 2 diabetes. *N Engl J Med*; 345 (11): 851-60.

- Lewis EJ, Hunsicker LG and Clarke WR (2001):** Renoprotective effect of the angiotensin receptor antagonist irbesartan in patients with nephropathy due to type 2 diabetes. *N Engl J Med*; 345 (11): 851-60.
- Lin X, Mellowm M.H, Southmayd L.III, Pan J, and Chen JDZ (1999):** Impaired gastric myoelectrical activity in patients with chronic renal failure. *Dig. Dis. Sci*; 42:898-906.
- Lindsay RM, Spanner E, Heidenheim RP, Lefebvre JM, Hodsmann A, Baird J, Allison ME (1992):** Which comes first Kt/V or PCR—chicken or egg? *Kidney Int*; 38:S32.
- Lins RL, Elseviers M, Rogiers P, Van Hoeywegen RJ, De Raedt H, Zachee P, Daelemans RA(1997):** Importance of volume factors in dialysis-related hypertension. *Clin Nephrol* 1997; 48:29 -33.
- Livio M (1986):** Conjugated estrogens for management of bleeding associated with renal failure. *N Engl J Med*; 315:731.
- Locatelli F, Marcelli D, Conte M, Limido A, Malberti A, Spotti D (1999):** Effect of dialysis membranes and middle molecule removal on chronic hemodialysis patient survival. *Kidney Int* 55:286-293.
- Locatelli F, Olivares J, Walker R, Wilkie M, Jenkins B, Dewey C (2001):** Novel erythropoiesis stimulating protein for treatment of anemia in chronic renal insufficiency. *Kidney Int*; 60:741.
- London,GM.(2002):**Left ventricular alterations and end-stage renal disease.In:Centre Hospitalier FH Manhes, Fleury-Meogis, France.*Nephrol Dial-Transplant*,supple 1:29-36.

- Lopot F, Nejedly B, Novotna H et al(2002):** Age-related extracellular to total body water volume ratio (ECVuTBW): can it be used for ‘dry weight’ determination in dialysis patients? Application of multifrequency bioimpedance measurement. *Int J Artif Organs* 2002; 25: 762–769
- Lowrie EG and Lew NL (1990):** Death risk in hemodialysis patients: the predictive value of commonly measured variables and evaluation of death rate differences between facilities. *Am J Kidney Dis* 1990; 15:458.
- Mackenzie HS and Brenner BM (2001):** Prevention of progressive renal failure. In: Brenner and Rector's Therapy in Nephrology and Hypertension, 5th edition. Brenner BM and Rector AM (eds.). Philadelphia, Lippincott Williams and Wilkins;463-73.
- Mandelbaum A, Ritz E(1996):** Vena cava diameter measurement for estimation of dry weight in haemodialysis patients. *Nephrol Dial Transplant* 11[Suppl 2]: 24–27.
- Mandelbaum A, Ritz E(1996):** Vena cava diameter measurement for estimation of dry weight in haemodialysis patients. *Nephrol Dial Transplant* 11[Suppl 2]: 24–27.
- Matson MA and Cohen EP (1990):** Acquired cystic kidney disease: occurrence, prevalence and renal cancers. *Medicine*; 69:217.
- Matthie J, Zarowitz B, De Lorenzo A, Andreoli A, Katzarski K, Pan G, and Withers P(1998):** Analytic assessment of the various bioimpedance methods used to estimate body water. *J Appl Physiol*; 84: 1801-1816.
- Matthie JR, Withers PO(1999):** Predicting body water changes with bioimpedance using equations derived from mixture theory. *Crit Care Med*; 27: 1217–1219

- Mauer S, Steffes M and Brown D (1992):** The kidney in diabetes. Am J Med; 70: 603-12.
- Mees EJ(1995):** Volaemia and blood pressure in renal failure: have old truths been forgotten? Nephrol.Dial.Transplant.10:1297-1298.
- Mitch WE, May RC, Maroni BJ, Bruml W (1989):** Protein and amino acid metabolism in uremia: influence of metabolic acidosis. Kidney Int; 27:205.
- Moe SM and Sprangue SM (1994):** Uremic encephalopathy. Clin Nephrol 1994; 41 (4): 521-6.
- Moudgil A and Bagg A (1999):** Evaluation and treatment of chronic renal failure. Indian J pediatrics; 66 (2): 241-53.
- Movillie E, Zani R, Carli O and Sangalli L (1998):** Correction of metabolic acidosis increases serum albumin concentration. Kinetically evaluated protein intake in hemodialysis patient: A prospective study. Nephrol Dial Transplant; 73: 1719-22.
- Musial K, Zwolinska D, Berny U, Polak D, Sprynges K and Szczepanska (2004):** Soluble adhesion molecules in children and young adults with chronic renal failure treated conservatively. Rocz Akod Med Biolyms; 49 (4): 209-12.
- National Kidney Foundation:K/DOQI(2002):** Clinical practice guidelines for chronic kidney disease: evaluation, classification and stratification. Am J Kidney Dis 2002;39(Suppl 1):S1.
- National Kidney Foundation. NKF-K/DOQI Clinical Practice Guidelines for Peritoneal Dialysis Adequacy. (2000):** AM J Kidney Dis 37:S65-S136, 2001(suppl- 1).

- Nicholls AJ (2000):** Nervous system complications of hemodialysis. In: Handbook of dialysis, 3rd edition. Daugirdas JT, Blake PG and Ing TS (eds.). Philadelphia, Lippincott Williams and Wilkins;680-6.
- Obrador GT, Pereira BJ and Kasuz AT (2002):** Chronic kidney disease in the united states: An underrecognized problem. Semin Nephrol; 22:441-8.
- Palder SB, Kirkman RL, Whittemore AD (1985):** Vascular access for hemodialysis. Patency rates and results of revision. Ann Surg; 202:235.
- Parfery PS, Harnett JD and Barre PE (1991):** The natural history of myocardial disease in dialysis patients. J Am Soc Nephrology ;2: 202-12.
- Pasqualini T and Ferraris JR (2003):** chronic renal insufficiency and growth. Medicina (B Aires); 63 (6): 731-6.
- Paston S and Bailey J (1998):** Dialysis therapy. N Engl J Med; 338 (2): 1428.
- Pertosa G, Grandaliane G, Gesualdo L and Schena FP (2002):** clinical relevance of cytokine production in hemodialysis. Kidney Int; 76 (5): 104-11.
- Prezant DJ (1990):** Effect of uremia and its treatment on pulmonary function. Lung; 168 (1): 1-14.
- Prezbindowski KS(2005):** Study Guide to Accompany Porth's Essentials of Pathophysiology: Concepts of Altered Health States. 2nd Ed. Philadelphia, PA: Lippincott Williams & Wilkins.
- Ramalanjaona G (2005):** Diagnosis and management. In: Chronic renal failure in children 1st ed. Ramalnjoana G (ed.). Wever, Newyork; 2.

- Rekhter M, Nicholls S, Ferguson M, Gordon D (1993):** Cell proliferation in human arteriovenous fistulas used for hemodialysis. *Arterioscler Thromb*; 13:609.
- Roca AO, Jarjoura D, Blend D, Cugino A, Rutecki GW, Nuchikat PS, Whittier FC (1990):** Dialysis leg cramps: efficacy of quinine versus vitamin E. *ASAIO J*; 38:M481.
- Salusky IB and Goodman WG (2001):** Adynamic renal osteodystrophy. *J Am Soc Nephrol*; 17 (12): 1978-88.
- Sanchez CP (2001):** Prevention and treatment of renal osteodystrophy in children with chronic renal insufficiency and end-stage renal disease. *Semin Nephrol*; 21(10): 441-50.
- Sanchez CP (2001):** Prevention and treatment of renal osteodystrophy in children with chronic renal insufficiency and end-stage renal disease. *Semin Nephrol*; 21(10): 441-50.
- Sarasin FP, Wong JB, Levey AS, Meyer KB (1995):** Screening for acquired cystic kidney disease: a decision analytic perspective. *Kidney Int*; 48:207.
- Sargent JA and Gotch FA (1998):** Principles and biophysics of dialysis, in Mahler J (ed): *Replacement of renal function by dialysis* (ed 3). Boston, MA, Kluwer Academic, pp 87-143.
- Sarnak MJ (2003):** Cardiovascular complications in chronic kidney disease. *Am J kidney disease*; 41: 511-7.
- Schaeffer F (2004):** Endocrine and growth disorders in chronic renal failure. In: *Pediatric Nephrology*, 5th edition. Ellis DA, William EH and Patrick N. Baltimore, Lippincott Williams and Wilkins; 1313.

Schrier and Robert W (2007): Center and Home Chronic Hemodialysis: outcome and Complications in: Diseases of the Kidney & Urinary Tract (8th edition): 100:22-47.

Schrier and Robert W (2007): Center and Home Chronic Hemodialysis: outcome and Complications in: Diseases of the Kidney & Urinary Tract (8th edition): 100:22-47.

Schrier and Robert W (2007): Center and Home Chronic Hemodialysis: outcome and Complications in: Diseases of the Kidney & Urinary Tract (8th edition): 100:22-47.

Scribner BH(1999): Can antihypertensive medications control BP in haemodialysis patients: Yes or no? Nephrol Dial Transplant. 14:2599–2601.

Srivastava R and Abuelo JG (2005): Diagnosis and treatment. In: Chronic renal failure in children, 2nd edition. Srivastava R and Abuelo JG (eds.). USA, Harvard;1-284.

Steuer RR, Leyboldt JK, Cheung AK, Harris DH, Conis JM(1994): Hematocrit as an indicator of blood volume and a predictor of intradialytic morbid events. Trans Am Soc Artif Intern Organs; 40 : M691-M696.

Szczech LA, Lowrie EG, Li ZS, Lew NL, Lazarus JM, Owen WF (2001): Changing hemodialysis thresholds for optimal survival. Kidney Int 2001 Feb; 59(2):738-745.

Thorp ML (2001): Restless legs syndrome. Int J Artif Organs; 24:755.

Tokushima H (1995): Role of Helicobacter pylori in gastro-duodenal mucosal lesions in patients with end-stage renal failure under dialysis treatment. Am J Kid Dis; 12 (9): 507-10.

Tomson CR (2001):Advising dialysis patients to restrict fluid intake without restricting sodium intake is not based on evidence and is a waste of time. Nephrol.Dial.Transplant.16:1538-1542.

US Renal Data System, USRDS (2004): Annual Data Report Atlas of End-Stage Disease in the United States, National Institutes of Health, National Institute of Diabetes and Digestive and Kidney Diseases. Bethesda, MD, 2004.

Valderrabano F, Jofre R and Lopes-Gomez JM (2001): Quality of life in end stage renal disease patients. Am J kidney Dis; 38 (4): 443-64.

Vanstone JC and Daugirdas JT (1994): Physiologic principles of hemodialysis. In: Handbook of Dialysis, 2nd edition. Daugirdas JT, Blake PG and Ing TS (eds.). Philadelphia, Lippincott Williams and Wilkins;13.

Vasavada N and Agarwal R (2003):Role of excess volume in the pathophysiology of hypertension in chronic kidney disease. Kidney Int.64:1772-1779.

Warady BA, Alexander SR and Watkins S (1999): Optimal care of the pediatric end stage renal disease patient on dialysis. Am J kidney Dis; 33 (6): 367-83.

Wattad,A.(2001):chronic renal failure,Textbook of clinical pediatrics.Lippincott Williams&Willkins,PP.1316-1330.

Wolfram G, Sitter T, Gottsmann M, Gerzer R, and Schiffel H(1996):

Assessment of dry weight in haemodialysis patients by the volume markers ANP and cGMP. *Nephrol Dial Transplant* 1996; 11 [Suppl 2]: 28-30.

Yeun JY and Depner T (2000): Principles of hemodialysis, in Owen WF,

Pereira BJG, Sayegh M (eds): *Dialysis and Transplantation* (ed 1). Philadelphia, PA, Saunders.

Yeun JY and Depner T (2000): Principles of hemodialysis, in Owen WF,

Pereira BJG, Sayegh M (eds): *Dialysis and Transplantation* (ed 1). Philadelphia, PA, Saunders.