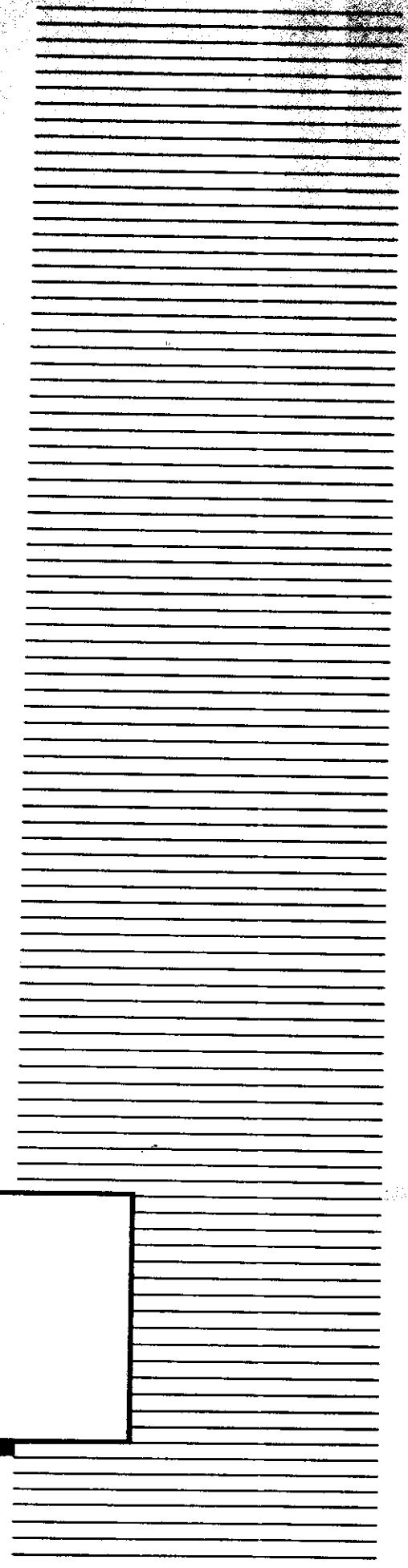




REFERENCES

REFERENCES

- Abdul-Karim R and Assali NS (1961) : Pressor response to angiotensin in pregnant and non-pregnant women. *Am J Obstet Gynecol*; 182: 246.
- Backer PN and Hackett GA (1994) : The use of urinary albumin creatinine ratios and calcium creatinine ratios as screening tests for pregnant induced hypertension. *Obstet Gynecol*; 83 (5 Pt 1): 745-9.
- Backer PN and Johnson IR (1994) : The use of hand grip test for predicting pregnancy induced hypertension. *Eur J Obstet Gynecol Reprod Biol*; 56: 169-72.
- Ballegree V, Spitz B, Kieckens L, Moreou H, Assche A and Collen D (1994) : Predictive value of increased plasma levels of fibronectin in gestational hypertension. *Am J Obstet Gynecol*; 161: 432-6.
- Burrow GN and Ferris TF (1988) : Toxemia and hypertension. In: *Medical complications during pregnancy*, 3rd ed. Philadelphia, London, Toronto, Montreal, Sydney, Tokyo: WB Saunders Company; 1-33.
- Campbell MJ and Machin D (1993) : *Medical statistics: A*

common sense approach, 2nd ed. John Wiley & Sons. New York, Chichester, Brisbane, Toronto & Singapore.

Chesley LC (1984) : History and epidemiology of preeclampsia eclampsia. In: Pitkin RM, Scott RJ, eds. Hypertension and renal disease in pregnancy. Clin Obstet Gynecol; 27: 801-20.

Chesley LC (1985) : Diagnosis of preeclampsia. Obstet Gynecol; 65: 423.

Chesley LC and Williams LO (1945) : Renal glomerular and tubular function in relation to the hyperuricemia of preeclampsia and eclampsia. Am J Obstet Gynecol; 50: 367.

Chesley LC, Annitto JE and Cosgrove RA (1986) : The familial factor in toxemia of pregnancy. J Obstet Gynecol; 32: 203-11.

Chislom JC (1982) : Role of zinc and cadmium in toxemia of pregnancy. Med J Clin Exp Hypert; 13: 354.

Cond Agudelo A, Lede R and Belizan J (1994) : Evaluation of methods used in the prediction of hypertensive disorders of pregnancy. Obstet Gynecol Surv; 49 (3): 210-222.

- Cunningham FG, Fernandez CO and Hernandez C (1995) :
Blindness associated with preeclampsia and
eclampsia. *Am J Obstet Gynecol*; 172: 1291-8.
- Cunningham FG, MacDonald PC, Gand NF (eds.) (1989) :
Williams Obstetrics, 18th ed. Norwalk, Connecticut:
Appleton and Lange; 653-94.
- Davey DA (1986) : Hypertensive disorders of pregnancy. In:
Whitefield CR, Dewhurst's Text Book of Obstetrics
and Gynecology for Postgraduates, 4th ed. Oxford,
London, Edinburgh, Boston, Palo Alto, Melbourne:
Blackwell Scientific Publications; 200-41.
- Davey DA and MacGillivray (1995) : Classification and
definition of hypertensive disorders of pregnancy.
Am J Obst & Gyn, 159. Quoted from Practical Guide
to High Risk Preg. Arias F.
- Davison JM and Hytten FF (1974) : Glomerular filtration
during and after pregnancy. *J Obstet Gynecol Br
Common*; 81: 588-593.
- Davison JM, Dunnlop W and Ezimokhai M (1980) : 24-hour
creatinine clearance during the third trimester of
normal pregnancy. *Br J Obstet Gynecol*; 87: 106-9.

- De Alvarez RR (1982) : Preeclampsia-eclampsia and other gestational edema proteinuria-hypertension disorders (GEPH). In: Benson RC, ed. Current Obstetrics and Gynecologic diagnosis and treatment, 4th ed. California: Lange Medical Publication; 738-54.**
- De Alvarez RR (1982) : Preeclampsia-eclampsia. In: Benson RC, ed. Current Obstetrics and Gynecologic diagnosis and treatment. 4th ed. California, Lange Medical Publications; 738-55.**
- De Groot CJ, Davidge ST and Friedman SA (1995) : Plasma from preeclampsia wome increases human endothelial cell prostacyclin production without changes in cellular enzyme activity or mass. Am J Obstet Gynecol; 172: 976-85.**
- Degani S, Abinader E, Eibschitz I, Oettinger M, Shapiro I and Sharf M (1985) : Isometric exercise test for predicting gestational hypertension. Obstet Gynecol; 65: 657-4.**
- Dekker GA and Sibai BM (1991) : Early detection of preeclampsia. Am J Obstet Gynecol; 165: 160-72.**

- Easterling TR, Benedetti TJ, Smucker B and Millard SP (1990): Maternal hemodynamics in normal and preeclamptic pregnancies: A longitudinal study. *Obstet Gynecol*; 76: 1061-9.
- Endresen HJ, Lorentzen B and Henriksen T (1992) : Increased lipolytic activity and high ratio of free fatty acids to albumin in sera from women with preeclampsia leads to triglyceride accumulation in cultured endothelial cell. *Am J Obstet Gynecol*; 167: 440-47.
- Fitzgerald DJ, Backi W, Murray R, Mayo G and Fitzgerald GA (1990) : Thromboxan A2 synthesis in PIH. *Lancet*.
- Fitzgerald DJ, Entma SS and Mulloy K et al. (1987) : Decreased prostacyclin biosynthesis preceding the clinical manifestation of pregnancy induced hypertension. *Circulation*; 75: 956-63.
- Fox H (1986) : Pathology of the placenta, London, Philadelphia, Toronto: WB Saunders, 1978; 120. Quoted from: Davey DA, Hypertensive disorders of pregnancy. In: Whitefield CR, ed. *Dewhurst's Text Book of Obstetrics and Gynecology for Postgraduates*, 4th ed. Oxford, London, Edinburgh, Boston, Melbourne: Blackwell Scientific Publications; 200-41.

- Friedman SA, Taylor RN and Roberts JM (1991) :
Pathophysiology of preeclampsia. Clin Perinatol; 18:
661-82.
- Gaber LW, Spargo BH and Lindheimer MD (1994) : Renal
pathology in preeclampsia. Baillieres Clin Obstet
Gynecol; 8: 443.
- Gallery EDM, Hunyor SN and Gyory AZ (1979) : Plasma
volume concentration: A significant factor in both
pregnancy associated hypertension (preeclampsia) and
chronic hypertension in pregnancy; 48: 593-602.
- Gant NF and Pritchard JA (1990) : Pregnancy induced
hypertension. In: Eden RD, Boehm FH, eds.
Assessment and Care of the fetus: Physiological,
clinical and medicolegal principles. New Jersey:
Prentice-Hall; 711-23.
- Gant NF and Worley RJ (1986) : Hypertension in pregnancy.
New York: Appleton-Century-Crofts 1980; 101.
Quoted from: Davey DA, Hypertensive disorders of
pregnancy. In: Whitefield CR, ed. Dewhurst's Text
Book of Obstetrics and Gynecology for
Postgraduates, 4th ed. Oxford, London, Edinburgh,
Boston, Melbourne: Blackwell Scientific
Publications; 200-41.

- Gant NF, Chand S, Worley RJ, Walley PJ; Crosby DV and MacDonald PC (1974) : A clinical test useful for predicting the development of acute hypertension in pregnancy. *Am J Obstet Gynecol*; 120: 1-3.
- Gant NF, Daley GL, Chands, Whally PJ and MacDonald PG (1973) : A study of angiotensin II pressor response throughout primigravid pregnancy. *J Clin Investigations*; 52: 2682-9.
- Ghaudhuri SK (1971) : Role of nutrition in the etiology of toxemia of pregnancy. *Am J Obstet Gynecol*; 110: 46-8.
- Grimes DA (1994) : The morbidity and mortality of pregnancy still risky business. *Am J Obstet Gynecol*; 170 (5): 2, 1489-1494.
- Halligan A, O'Brien E, O'Malley K, Atkins N, Conroy R and Walshe J et al. (1994) : Twenty-four hour ambulatory blood pressure measurement in a primigravid population. *J Hypertension*; 11: 869-73.
- Higby K, Suiter CR, Phelps JY, Siler-Khodrt and Langer O (1994) : Normal values of urinary albumin and total protein excretion during pregnancy. *Am J Obstet Gynecol*; 171: 884-989.

- Hommel E, Mathiesen ER, Edsberg B, Bahnsen M and Parving HH (1986) : Acute reduction of arterial blood pressure reduces urinary albumin excretion in type 1 (insulin dependent) diabetic patients with incipient nephropathy. *Diabetologia*; 29: 211-5.
- Hsu C-D, Iriye B, Johnson TRB and Witter FR et al. (1993) : Elevated circulating thrombomodulin in severe preeclampsia. *Am J Obstet Gynecol*; 169: 148-9.
- Jacob Bar MD, Moshe Hod, Arie Erman PhD, Boris Kaplan and Jardenia Ovadia (1996) : Microalbuminuria as an early predictor of hypertensive complication in pregnancy. *Am J Kidney Dis*; 28: 220-225.
- Jeffcoate JNA and Scott JS (1959) : Some observations on the placental factor in pregnancy toxemia. *Am J Obstet Gynecol*; 77: 472-89.
- Jenn-Ming Yang, Kuo-Gon Wang (1995) : Relation between acute fetal distress and maternal placental fetal circulation in severe preeclampsia *Acta Obstet Gynecol Scand*; 74: 419-424.
- Kannel LC, Thompson H and Beck EI (1984) : Microalbuminuria predict clinical proteinuria and early mortality in maturity onset diabetes. *N Engl J Med*; 310: 356-60.

- Karen F, Konstantin-Hansen, Hans Hessel Dahl and Susanne Moller Pedersen (1992) : Microalbuminuria as a predictor of preeclampsia. Acta Obstet Gynecol Scand; 71: 343-346.**
- Keen H and Chlouverakis C (1963) : An immunoassay method for urinary albumin at low concentration. Lancet; ii: 913.**
- Keen H, Chlouverakis C, Fuller J and Jarrett RJ (1963) : Urinary albumin excretion blood pressure and their relation to sugar levels. Guys Hosp Rep; 118: 247-54.**
- Kincaid-Smith P (1991) : The renal lesion of preeclampsia revisited. Am J Kidney Dis; 17: 144.**
- Kirshon B, Lee W, Mauer MB and Cotton DB (1988) : Effects of low dose dopamine therapy in the oliguric patient with preeclampsia. Am J Obstet Gynecol; 159: 604.**
- Konstantin Hansen KF, Hesseldahl H and Pedrsen SM (1992) : Microalbuminuria as a predictor of preeclampsia. Acta Obstet Gynecol Scand; 171: 343-346.**
- Koopman MG, Krediet RT, Zuijderhoudt FMJ, DMoor EAM and Aris ZL (1985) : A circulation rhythm of proteinuria in patients with a nephrotic syndrome. Clin Sci; 69: 395-401.**

- Kumppel RA and Drukker J (1993) : Hypertension in pregnancy. In: High risk pregnancy. A Team Approach, 2nd ed. 468-517.
- Labarrere CA (1988) : Acute atherosclerosis. A histopathological hallmark of immunoaggression. *Placenta*; 9: 95-108.
- Laffel M, Viberti G, MacKintosh D, Jarrett RJ and Keen H (1987) : Glycaemia, arterial pressure and micro-albuminuria in type I DM. *Diabetologia*; 26: 401-405.
- Lee W, Gonik B and Cotton DB (1987) : Urinary diagnostic indices in preeclampsia-associated oliguria: Correlation with invasive hemodynamic monitoring. *Am J Obstet Gynecol*; 156: 100.
- Levine AB, Lockwood CJ, Chitkara U and Berkowitz RL (1992) : Maternal renal artery Doppler velocimetry in normotensive pregnancies and pregnancy complicated by hypertension. *Obstet Gynecol*; 79: 264.
- Litchig C, Luger AM, Spargo BH and Lindhiemer MD (1975) : Renal immunofluorescence and ultrastructural findings in preeclampsia. *Clin Res*; 23: 368A.
- Lockwood CJ and Peters JH (1990) : Increased plasma level of ED1 + cellular fibronectin precede the clinical signs of preeclampsia. *Am J Obstet Gynecol*; 162: 358-62.

-
- Lopez-Epinoza I, Dhar H, Humphreys S and Redman CWG (1986) : Urinary albumin excretion in pregnancy. Br J Obstet Gynecol; 93: 176-81.**
- Lorentzen B, Endersen MJ, Clausen T and Henriksen T (1994) : Fasting serum free fatty acids and triglycerides are increased before 20 weeks of gestation in women who later develop preeclampsia. Hypertens Preg; 13: 103-9.**
- Lyall F, Greer IA, Baswell F, Macara LM and Walker JJ (1994) : The cell adhesion molecule, VCAM-I, is selectively elevated in serum in preeclampsia. Br J Obstet Gynecol; 101: 485-7.**
- Mabie BC and Sibai (1987) : Hypertensive state in pregnancy. In: Current Obstetrics and Gynecology. Diagnosis and treatment, sixth ed. Appleton and Lange Medical Publications; i: 340.**
- MacGillivray (1983) : Preeclampsia: The hypertensive disorders of pregnancy. London; WB Saunders; 64-126.**
- MacGillivray I (1984) : Aetiology of preeclampsia. In: Chamblain G, ed. Contemporary Obstetrics. London, Boston, Durban, Singapore, Sydney, Toronto, Wellington: Butterworth; 64-74.**
-

- MacGillivray I (1986) : Preeclampsia, the hypertensive disease of pregnancy. London: WB Saunder, 1983; 324. Quoted from: Davey DA, Hypertensive disorders of pregnancy. In: Whitefield CR, ed. Dewhurst's Text Book of Obstetrics and Gynecology for Postgraduates, 4th ed. Oxford, London, Edinburgh, Boston, Melbourne: Blackwell Scientific Publications; 200-41.
- MacGillivray I (1988) : Some observations on the incidence of preeclampsia. J Obstet Gynecol Br Cowlth; 65: 536-9.
- Malee MP, Malee KM, Azuma SD, Taylor RN and Roberts JN (1992) : Increased in plasma atrial natriuretic peptide concentration antedate clinical evidence of preeclampsia. J Clin Endocrinol Metab; 74: 1095-1100.
- Marre M, Leblance H, Suarez L, Eju Yenne T and Menard J (1987) : Converting enzyme inhibition and kidney function in normotensive diabetic patients with persistent microalbuminuria. Br Med J; 294: 1448-52.
- McParland P, Pearce JM and Champerlan GVP (1990) : Doppler ultrasound and aspirin in recognition and prevention of pregnancy induced hypertension. Lancet; 335: 1552-55.

-
- Meyer NL, Mercer BM, Fridman FSA and Sibai BM (1994) :**
Urinary dipstick protein: A poor predictor of absent
or severe proteinuria. *Am J Obstet Gynecol*; 170: 173.
- Misiani R, Marchesi D and Tirboschi G (1991) :** Urinary
albumin excretion in normal pregnancy and pregnancy
induced hypertension. *Nephron*; 59: 416-422.
- Miyamari I, Fitzgerald GA, Brown MJ and Lowis PJ (1979) :**
Prostacyclin stimulates the renin angiotensin
aldosterone system in man. *J Clin Endocrinol Metab*;
49: 943.
- Mogensen CE (1984) :** Microalbuminuria predicts clinical
proteinuria and early mortality in maturity onset
diabetes. *N Engl J Med*; 310: 356-60.
- Mogensen CE (1987) :** Microalbuminuria as a predictor of
clinical diabetic nephropathy. *Kidney International*;
31: 673.
- Moshe Hod M, Bar J, Erman A, Freedman S and Ovadia J
(1995) :** Microalbuminuria: Prognostic and
therapeutic implications in diabetic and hypertensive
pregnancy. *Diabet Med*; 12: 649-656.

-
- Nakamura T, Yoshimara T, Mabe K and Okamura H (1992) :
Usefulness of the urinary microalbumin creatinine
ratio in predicting pregnancy induced hypertension.
Int J Gynecol Obstet; 37: 99-103.
- Newnham J, Lyn L and Stanley E (1990) : An evaluation of the
efficiency of Doppler flow waveforms analysis as
screening test in pregnancy. Am J Obstet Gynecol;
162: 403-10.
- Nisell H, Hjemdahl P and Linde B (1985) : Cardiovascular
response to circulating catecholamines in normal
pregnancy and in pregnancy induced hypertension.
Clin Physiol; 5: 479-93.
- O'Brein WF (1992) : Prediction of preeclampsia. Obstet
Gynecol; 75: 445.
- O'Brien WF and Williams F (1990) : Predicting preeclampsia.
Obstet Gynecol; 75: 445-52.
- Oates JA, Whorton AR, Gerber J, Lazar J, Branch RA and
Hollifield JA (1979) : Prostacyclin and the kidney.
In: Van JR, Bergstron S, eds. Prostacyclin, New
York: Raven Press; 195.

- Odendaal HJ, Pittinson RC and Bam R (1990) : Aggressive or expectant management for patients with severe preeclampsia between 28-34 weeks' gestation: A randomized controlled trial. *Obstet Gynecol*; 76: 1070-5.
- Parving HH and Gyntelberg F (1973) : *Scand J Clin Lab Invest*; 32: 105.
- Parving HH, Hogensen CE, Jensen HA and Evrin PE (1982) : Increased urinary albumin excretion rate in benign essential hypertension. *Lancet*, June; 15.
- Parving HH, Jensen H, Mogensen CE and Ervin PE (1974) : Increased urinary albumin excretion rate in benign essential hypertension. *Lancet* 1: 1190-1192.
- Perry IJ and Beevers DG (1973) : The definition of preeclampsia. *Br J Obstet Gynecol*; 101: 587-591.
- Petrucchio OM, Thomson NM, Lowrence JR and Weldon MW (1974) : Immunofluorescent studies in renal biopsies in preeclampsia. *BMJ*; 1: 473.
- Pijnenborg R, Bland JM, Robertson WB and Bronsens I (1983) : Uteroplacental arterial changes related to interstitial trophoblast migration in early human pregnancy. *Placenta*; 4: 397-414.

-
- Pritchard JA and MacDonald PC (1985) : Hypertensive disorders in pregnancy. In: Williams Obstetrics, 16th ed. New York: Appleton-Century Crofts; 665-700.
- Pritchard JA, MacDonald PC and Gent NF (eds.) (1998) : Williams Obstetrics, 18th ed. Norwalk, Connecticut: Appleton and Lange; 525-60.
- Pritchard SA, Cunningham FG and Mosson RA (1984) : The Parkland Memorial hospital protocol for treatment of preeclampsia: Evaluation of 245 cases. Am J Obstet Gynecol; 148: 951.
- Quinn M (1994) : Automated blood pressure measurement devices; a potential source of morbidity in preeclampsia. Am J Obstet Gynecol; 170: 1303-7.
- Raniolo E and Philipall G (1993) : Prediction of pregnancy induced hypertension by means of calcium creatinine ratio. Med J Aust; 158 (2): 98-100.
- Redman CWG (1996) : Hypertension in pregnancy. In: Hullnurb Text Book of Obstet and Gynecol, 3rd ed.; 441-470.

- Redman CWG, Beilin LJ and Bonnar J (1984) : Renal function in preeclampsia. *J Clin Pathol*; 1976; 10 (Suppl): 91-4. Quoted from Redman CWG. Hypertension in pregnancy. In: De Swiet M, ed. Medical disorders in obstetric practice. Oxford, London, Edinburgh, Boston, Melbourne: Blackwell Scientific Publications; 149-91.
- Redman CWG, Bonnar J and Beilin LJ (1978) : Early platelet consumption in preeclampsia. *BMJ*; 1: 467-9.
- Redman CWG, Bonnar J, Beilin LJ and Wilinon RH (1976) : Plasma urate measurement in predicting fetal death in hypertensive pregnancy. *Lancet*; i: 1370-3.
- Rennie ID (1971) : Proteinuria. *Med Clin North Am*; 55: 213.
- Rey E and couturier A (1994) : The diagnosis of pregnancy in women with chronic hypertension. *Am J Obstet Gyn*; 171: 410.
- Richard SK, Nelson M and Zupan FR (1984) : Calcium level in normal and hypertensive pregnant subjects. *Am J Obstet Gynecol*; 149: 168-71.

- Riddell W, Campbell DM and MacGillivray I (1986) : The hypertensive disorders of pregnancy in preeclampsia: London: WB Saunders, 1983; 84. Quoted from: Davey DA, Hypertensive disorders of pregnancy. In: Whitefield CR, ed. Dewhurst's Text Book of Obstetrics and Gynecology for Postgraduates, 4th ed. Oxford, London, Edinburgh, Boston, Melbourne: Blackwell Scientific Publications; 200-41.
- Risto Erkkola (1997) : Can preeclampsia be predicted and prevented. *Acta Obstet Gynecol Scand*; 164, 76: 98-100.
- Robert JM, Taylor RN, Musci TJ, Rodgers GM and McLaughlin MK (1991) : Preeclampsia: An endothelial cell disorder. *Am J Obstet Gynecol*; 113: 1365-6.
- Robertson WB and Khouh Y (1987) : Pathology of the uteroplacental bed. In Shar PF, Symonds EM, eds. *Hypertension in Pregnancy*. New York: Perinatology Press; 101-3.
- Robertson WF and Bronsen WB (1994) : Renal pathology in preeclampsia. In: Baillieres; 123: 164-74.

- Rodriquez MH, Masaki, DI, Mestman, J, Kumar D and Rude R (1988) : Calcium creatinine ratio and microalbuminuria in the prediction of preeclampsia. Am J Obstet Gynecol; 159: 1452-5.**
- Sagen N, Koller O and Horam K (1982) : Haemoconcentration in severe preeclampsia. Br J Obstet Gynecol; 89: 802-5.**
- Sanchez-Remos L, Sandroni S, Andres F and Kaunitz AM (1991) : Calcium excretion in preeclampsia. Obstet Gynecol; 77: 510-3.**
- Sayen N, Haron K and Nilsen ST (1984) : Serum urate as a predictor of fetal outcome in severe preeclampsia. Acta Obstet Gynecol Scand; 63: 71-75.**
- Schiff E, Baurch GB and Barkai G (1993) : Reduction of thromboxan A2 synthesis in pregnancy by polyunsaturated fatty acid supplements. Am J Obstet Gynecol; 168: 122-4.**
- Sexton LI, Hertig AT and Ried DE et al. (1950) : Premature separation of the normally implanted placenta. Am J Obstet Gynecol; 50: 13-24.**
- Shanklin DR and Sibai BM (1989) : Ultrastructural aspects of preeclampsia. Am J Obstet Gynecol; 161: 735-41.**

- Sheehan HL and Lynch JB (1986) : Pathology of toxemia of pregnancy. Quoted from: Davey DA. Hypertensive disorders of pregnancy. Dewhurst's Text Book of Obstetrics and Gynecology for Postgraduates, 4th ed.; 200-41.
- Sibai BH, Gordon T, Thom E, Caritis SN and Klevanoff M (1995) : Risk factors for preeclampsia in healthy nulliparous women: A prospective multicenter study. Am J Obstet Gynecol; 172: 642-8.
- Sibai BM (1988) : Pitfalls in diagnosis and management of preeclampsia. Am J Obstet Gynecol; 159: 1-5.
- Sibai BM, Rumadan MR, Usta I, Salama M and Mercer BM (1993b) : Maternal morbidity and mortality in 442 pregnancies with hemolysis, elevated liver enzymes and low platelets (hellp syndrome). Am J Obstet Gynecol; 169: 1000.
- Sklar AH and Chaudhery BA (1988) : Reversible proteinuria in obstructive sleep apnoea syndrome. Arch Intern Med; 148: 87-9.
- Spargo B, McCartney CP and Winemiller R (1973) : Glomerular capillary endotheliosis in toxemia of pregnancy. Arch Pathol; 68: 593-599.

- Spellacy WN, Teron ES and Buhi WC (1970) : Human chorionic somatomammotropin (HCS) levels prior to fetal death in high risk pregnancies. *Obstet Gynecol*; 35: 685.
- Steel SA, Pearce JM, McParland P and Chamberlein GVP (1990) : Early Doppler ultrasound screening in prediction of hypertensive disorders of pregnancy. *Lancet*; 335: 1548-51.
- Studd JWW (1971) : Immunoglobulins in normal pregnancy, preeclampsia and pregnancy complicated by nephrotic syndrome. *J Obstet Gynecol Br Cwlth*; 78: 786-90.
- Taufield PA, Ales RL, Rencik LM, Druzin ML, Greuter JM, Largh JH (1987) : Hypocalciuria in preeclampsia. *N Eng J Med*; 316: 715-18.
- Thorburn J, Drummond MM, Whighom KA, Forbes CD and Prentice CKM (1982) : Blood viscosity and haemostatic factors in late pregnancy, preeclampsia and fetal growth retardation. *Br J Obstet Gynecol*; 89: 117-22.
- Torehenriksen (1997) : Hypertension in pregnancy: Use of antihypertensive drugs. *Acta Obstet Gynecol Scand*; 76: 96-106.

- Urych M (1973) : Clin Sci; 45: 173.
- Viberti GC and Mogensen CE (1982) : Urinary excretion of albumin in normal man: The effect of water loading. Scandinavian Journal of Clinical Laboratory Investigation; 42: 147-51.
- Viberti GC and Wiseman MJ (1986) : The kidney in diabetes: Significance of early abnormalities. Clin Endocrinol Metab; 15: 783-806.
- Viberti GC, Hill DR, Jarrett RJ, Mahmud U and Keen H (1982) : Microalbuminuria as a predictor of clinical nephropathy in insulin-dependent diabetes mellitus. Lancet 2: 1430-2.
- Victor R, Suarez MD, Juan G, Trelles MD, Juan M and Miyahira MD (1996) : Urinary calcium in asymptomatic primigravides who later develop preeclampsia. Obstet Gynecol; 87: 79-82.
- Vincent W Denis (1992) : Investigations of renal function. Cecil Textbook of Medicine, 19th edition, Vol. 1: 74: 492-493. Wynnagaarden JB, Smith LH, Bennett JC (eds.). WB Saunders Company, Harcourt Brace Jovanovich Inc, London, Toronto, Montreal, Sydney, Tokyo.

- Vinita Das, Taruna Bhargava, Siddharth, Kumar Das and Sushma Pandey (1996) : Microalbuminuria as a predictor of pregnancy induced hypertension. *Br J Obstet Gynecol*; 103: 928-30.
- Walsh SW (1985) : An imbalance in placental prostacyclin and thromboxane production in preeclampsia. *Am J Obstet Gynecol*; 152-335.
- Weenink GH, Treffers PE, Vijn P, Smorenberg, Schoorl M and Tencate JW (1984) : Antithrombin III levels in preeclampsia correlated with maternal and fetal morbidity. *Am J Obstet Gynecol*; 148: 1092-7.
- Weiner CP and Bandt J (1982) : Plasma antithrombin III activity an aid in the diagnosis of preeclampsia-eclampsia. *Am J Obstet Gynecol*; 142: 275-81.
- Williams F, O'Brien WF (1992) : Predicting preeclampsia. *Obstet Gynecol*; 75: 445-52.
- Woo J, Floyd M, Cannon DC and Kahan B (1978) : Radioimmunoassay for urinary albumin. *Clin Chem*; 24: 1464-1467.
- Zuspan FP (1984) : Forward. In: Pitkin RM, Scotter, eds. Hypertension and renal disease in pregnancy. *Clin Obstet Gynecol*; 27: 797-9.