- 3. Lobo RA, Kletzky OA, Campeau JD & diZerega GS, Elevated bioactive luteinizing hormone in women with the polycystic ovary syndrome. Fertil Steril, 1983; 39: 674-8.
- Polson DW, Adams J, Wadsworth J & Franks S, Polycystic ovaries — a common finding in normal women. Lancet, 1988; 1: 870-2.
- Rotterdam ESHRE/ASRM-Sponsored PCOS Consensus Workshop Group. Revised 2003 consensus on diagnostic criteria and long-term health risks related to polycystic ovary syndrome. Fertil Steril, 2004; 81: 19-25.
- Azziz R, Controversy in clinical endocrinology: diagnosis of polycystic ovarian syndrome: the Rotterdam criteria are premature. J Clin Endocrinol Metab, 2006; 91: 781-5.
- 7. Boomsma CM, Eijkemans MJ, Hughes EG & al, A meta-analysis of pregnancy outcomes in women with polycystic ovary syndrome. Hum Reprod Update, 2006; 12: 673-83.
- 8. Burghen GA, Givens JR & Kitabchi AE, Correlation of hyperandrogenism with hyperinsulinism in polycystic ovarian disease. Journal of Clinical Endocrinology and Medicine 1980; 50: 113-116.
- 9. Chang RJ, Nakamura RM, Judd Hl & Kaplan SA, Insulin resistance in nonobese patients with polycystic ovary syndrome. J Clin Endocrinol & Metabol, 1983; 57: 356-359.
- Coviello AD, Legro RS & Dunaif A, Adolescent girls with polycystic ovary syndrome have an increased risk of the metabolic syndrome associated with increasing androgen levels independent of obesity and insulin resistance. J Clin Endocrinol Metab, 2006; 91: 492-7.
- 11. *Jialal I, Naiker P, Reddi K & al*, Evidence for insulin resistance in nonobese patients with polycystic ovarian disease. J Clin Endocrinol & Metabol, 1987; 64: 1066-1069.
- 12. Ovesen P, Moller J, Ingerslev HJ & al, Normal basal and insulin stimulated fuel metabolism in lean women with polycystic ovary syndrome. J Clin Endocrinol & Metabol, 1993; 77: 1636-1640.
- 13. *Holte J, Bergh T, Berne C* & al, Enhanced early insulin response to glucose in relation to insulin resistance in women with polycystic ovary syndrome and normal glucose tolerance. J Clin Endocrinol & Metabol, 1994; 78: 1052-1058.
- 14. *McCartney CR, Prendergast KA, Chhabra S* & al, The association of obesity and hyperandrogenemia during the pubertal transition in girls: obesity as a potential factor in the genesis of postpubertal hyperandrogenism. J Clin Endocrinol Metab, 2006; 91: 1714-22.
- 15. Robinson S, Kiddy D, Gelding SV & al, The relation of insulin sensitivity to menstrual pattern in women with hyperandrogenism and polycystic ovaries. Clin Endocrinol, 1993; 39: 351-355.
- 16. Berneis K, Rizzo M, Lazzaroni V & al, Atherogenic lipoprotein phenotype and low-density lipoproteins size and subclasses in women with polycystic ovary syndrome. J Clin Endocrinol Metab, 2006; 24 [Epub ahead of print].
- Blass KM, Newschaffer CJ, Klag MJ & Bush TL, Plasma lipoprotein levels as predictor of cardiovascular death in women. Arch Intern Med, 1993; 153: 2209-2216.

- 18. *Rajkhowa M, Neary RH, Knmptala P* & al, Altered composition of high density lipoproteins in women with polycystic ovary syndrome. J Clin Endocrinol & Metabol, 1997; 82: 3389-3394.
- Lobo RA & Carmina E, Mishell's Textbook of Infertility, Contraception, and Reproductive Endocrinology. 4th ed. Boston: Blackwell; 1997: 363-83.
- 20. Ek I, Arner P, Bergqvist A & al, Impaired adipocyte lipolysis in nonobese women with the polycystic ovary syndrome: a possible link to insulin resistance? J Clin Endocrinol Metab, 1997; 82: 1147-53.
- 21. *Glueck CJ, Papanna R, Wang P* & al, Incidence and treatment of metabolic syndrome in newly referred women with confirmed polycystic ovarian syndrome. Metabolism, 2003; 52: 908-15.
- 22. Zimmermann S, Phillips RA, Dunaif A & al, Polycystic ovary syndrome: lack of hypertension despite profound insulin resistance. J Clin Endocrinol Metab, 1992; 75: 508-13.
- 23. Dahlgren E, Janson PO, Johansson S & al, Polycystic ovary syndrome and risk for myocardial infarction: evaluated from a risk factor model based on a prospective population study of women. Acta Obstet Gynecol Scand, 1992; 71: 599-604.
- 24. *Dahlgren E, Johansson PO, Lindstedt G* & al, Women with polycystic ovary syndrome wedge resected in 1956 to 1965: a long-term follow-up focusing on natural history and circulating hormones. Fertil Steril, 1992; 57: 505-13.
- 25. *Kelly CJG, Speirs A, Gould GW* & al, Altered vascular function in young women with polycystic ovary syndrome. J Clin Endocrinol Metab, 2002; 87: 742-6.
- 26. Paradisi G, Steinberg HO, Hempfling A & al, Polycystic ovary syndrome is associated with endothelial dysfunction. Circulation, 2001; 103: 1410-5.
- 27. Mather KJ, Verma S, Corenblum B & Anderson TJ, Normal endothelial function despite insulin resistance in healthy women with the polycystic ovary syndrome. J Clin Endocrinol Metab, 2000; 85: 1851-6.
- 28. Paradisi G, Steinberg HO, Shepard MK & al, Troglitazone therapy improves endothelial function to near normal levels in women with polycystic ovary syndrome. J Clin Endocrinol Metab, 2003; 88: 576-80.
- 29. Wild RA, Grubb B, Hartz A & al, Clinical signs of androgen excess as risk factors for coronary artery disease. Fertil Steril, 1990; 54: 255-9.
- 30. Birdsall MA, Farquhar CM & White HD, Association between polycystic ovaries and extent of coronary artery disease in women having cardiac catheterisation. Annals of Inter Med, 1997; 126: 32-35.
- 31. Dahlgren E, Janson PO, Johansson S & al, Polycystic ovary syndrome and risk for myocardial infarction. Evaluated from a risk factor model based on a prospective population study of women. Acta Obstet Gynecol Scand, 1992; 71: 559-604.
- 32. *Handa N, Matsumoto M, Meade H* & al, Ultrasonic evaluation of early carotid atherosclerosis. Stroke, 1990; 21: 1567-1572.
- 33. Guzick DS, Talbott EO, Sutton-Tyrell K & al, Carotid atherosclerosis in women with polycystic ovary syndrome: initial results from case control study. Am J Obstetr & Gynecol, 1996; 174: 1224-1229.