REFERENCES


Center of Health Promotion, (2009): Quality of Life Research Unit, University of Toronto, 3 March.


Chang, R., (2004): A practical approach to the diagnosis of polycystic


Ching H., Burke K, Stuckey B., (2007): Quality of life and psychological morbidity in women with polycystic ovary syndrome: body mass index, age and the provision of patient information are significant modifiers. Clin Endocrinol pp 373-379. Available at


Coffey S., Bano G., and Mason D., (2006): Health-related quality of life in women with polycystic ovary syndrome: a comparison with the general population using the Polycystic Ovary Syndrome Questionnaire (PCOSQ) and the Short Form-36 (SF-36).. Pp 80-86.
Colwell K, Lujan E, Lawson L, Pierson A, and Chizen R (2010): Women's perceptions of polycystic ovary syndrome following participation in a clinical research study: implications for knowledge, feelings, and daily health practices. College of Medicine, University of Saskatchewan, Saskatoon SK, Canada. May; 32(5):453.


**Essah A, Wickham P., & Nestler E. (2007):** The metabolic syndrome in polycystic ovary syndrome. Department of Internal Medicine, Medical College of Virginia Campus, Virginia Commonwealth University, USA. Mar; 50(l):205-25. paessah@hsc.vcu.edu.


**Fallow field, L. (2009):** What is Quality of Life? 3:2-WWW.Whatisseries.Co.UK.


**Galletly C, Moran L., and Noakes M., (2007):** Psychological
benefits of a high-protein, low-carbohydrate diet in obese women with polycystic ovary syndrome.


**Goodazi M., Azziz R. (2006):** Diagnosis, epidemiology, and genetics of the


http://humupd.oxfordjournals.Org/ content/ 14/l/15.full.


Maria E., Trent M., (2002): Division of Pediatrics and Adolescent
References

Medicine, Department of Pediatrics, The Johns Hopkins University School of Medicine, Vol.156 No.6, available at http://archpedi.ama-assn.org/cgi.


**Nybacka A, Carlstrom K, Stahle A, Nyren S, & Hellstrom M, (2011):** Randomized comparison of the influence of dietary management or physical exercise on ovarian function and metabolic parameters in overweight women with polycystic ovary syndrome. Sep 29. Published by Elsevier Inc.


Endocrinol Metab; 20, 193 - 205.


Samantha M., (2005): Division of Reproductive Endocrinology and Infertility, University of Pennsylvania School of Medicine, Philadelphia, P 111-117.


**References**


**World Health Organization (2006):** "BMI Classification". Global database on body mass index, WHO, 10 Jan 2011.

**Wright E, & Talhott O., (2004):** Dietary intake, physical activity, and obesity in women with polycystic ovary syndrome. Int J Obes Relat Metab Disord; PP 28-32.