

References

- Tachman ML et al. Hypothyroidism a diversity of presentation. *Endocrine Reviews* 1984; 5:456.
- Ross EJ et al. Cushing's Syndrome – Killing disease: discriminating value of signs and symptoms aiding early diagnosis. *Lancet* 1982, 2:646.
- Newman CB, et al. Adult growth hormone deficiency. *Endocrinologist* 1998; 8:178.
- Rosen T, et al. Increased body fat mass and decreased extracellular fluid volume in adults with GH deficiency. *Clinical Endocrinology* 1993; 38:63.
- Whitlock G et al. BMI and Cause Specific Mortality in 900,000 adults: Collaborative analysis of 57 prospective studies. *Lancet* 2009, 373:1083
- Chan JM et al. Obesity, fat distribution and Weight gain as risk factors for clinical diabetes in men. *Diabetes Care* 1994;17(9):961.
- Huang Z et al. Body Weight, weight changes and risk for hypertension in women. *Annals of Internal Medicine* 1998, 128(2):81.
- Neter JE et al. Influence of Weight Reduction on BP: A meta-analysis. *Hypertension*, 2003, 42(5):878.
- Golditz GA et al. Weight gain as a risk factor for clinical diabetes. *Annals of Internal Medicine* 1995, 122(7):481.
- Knowlan WC et al. Reduction in the Incidence of Type 2 Diabetes with lifestyle intervention and metformin.. *NEJM* 2002;346(6):393.
- Epstein LJ. Clinical guidelines for the evaluation, management and long term care of Obstructive Sleep Apnea in adults. *Journal of Clinical Sleep Medicine*. 2009; 5(3):263.
- Randerath WJ et al. Non-CPAP treatment of OSA. *European Respiratory Journal*. 2011; 375(5):1000.
- Tuomihetho HP. Lifestyle Intervention with weight reductino. First Line therapy in mild OSA. *American Journal of Respiratory and Critical Care Medicine*. 2009; 179(4):320.
- Smith PL et al. Weight loss in mildly to moderately obese patients with OSA. *Annals of Internal Medicine* 1985; 103(6):850
- Eckel RH. Non-surgical management of Obesity in adults. *NEJM*. May 1, 2008 vol 358(18):1941.
- Mingrone G et al. SHBG levels and CV risk Factors in Morbidly Obese Subjects before and after weight loss by diet or malabsorptive surgery. *Atherosclerosis* 2002; 161(2):455.
- Giagulli VA. Pathogenesis of decreased androgen levels in obese males. *JCEM* 1994;79(4):997