References
References


**Busfield RA, Farquhar CM, Sowter MC, et al.** A randomised trial comparing the levonorgestrel intrauterine system and thermal


**Cameron IT, Leask R, Kelly RW.** The effects of danazol, mefenamic acid, norethisterone, and a progesterone impregnated coil on endometrial prostaglandin concentrations in women with menorrhagia. Prostaglandins 1987; 34:99-110.


Downie J, Poyser N L, Wunderlich M. Levels of prostaglandins in human endometrium during the normal menstrual cycle. J. Physiol. 1974; 236: 465-472


**Raudaskoski TH, Tomas EI, Paakkari IA, et al.** Serum lipids and lipoproteins in post-menopausal women receiving transdermal


**Sharma SC, Sheppard BL, Bonnar J.** Endometrial tissue levels of PGE2 and PGF2 metabolites in women with normal menstruation and dysfunctional uterine bleeding. Irish. J. Med. Sci. 1990; 159; 152.


**Sivin I, Stern J, Diaz J, et al.** Two years of intrauterine contraception with levonorgestrel and with copper: a randomized comparison of the T-Cu 380 Ag and levonorgestrel 20 mcg/day devices. Contraception. 1987;35:245-255.


**Speroff L, Fritz MA.** Reproductive physiology, menstrual disorders, dysfunctional uterine bleeding. Clinical Gynecologic


**Studd J.** Shifting indications for hysterectomy. Lancet 2002; 345: 388.


**WHO.** Cardiovascular diseases and use of oral and injectable progestogen only contraceptives. Results of an international multicentre, case control study. Contraception 1998; 57:315-324.


