

Les marqueurs de l'ovulation

- Baird DD, Weinberg CR, Wilcox AJ, McConnaughey DR, Musey PI. Using the ratio of urinary oestrogen and progesterone metabolites to estimate day of ovulation. *Stat Med* 1991; 10:55-66.
- Baird DD, McCannaughay DR, Weinberg CR, Musey PI, Collins CC, Kesner JS *et al.* Application of a method for estimating day of ovulation using urinary estrogen and progesterone metabolites. *Epidemiology* 1995; 6:547-50.
- Billings EL, Billings JJ, Brown JB, Burger HG. Symptoms and hormonal changes accompanying ovulation *Lancet* 1972; 1:282-284.
- Bonnar J, Flynn A, Freundl G, Kirkman R, Royston P, Snowden R. Personal hormone monitoring for contraception. *Br J Fam Plann* 1999;24:128-34.
- Brown JB, Blackwell LF ,Homes J, Smyth K. New assays for identifying the fertile period. *J Gynecol Obstet* 1989; Suppl 1:111-22.
- Collins WP. Biochemical indices of potential fertility. *J Gynecol Obstet* 1989; Suppl 1:35-43.
- De Mouzon J, Testart J, Lefevre B, Pouly JL, Fryzman R. Time relationships between basal body and ovulation or plasma progestins. *Fertil Steril* 1984;41:254-9.
- Ecochard R, Boehringer H, Rabilloud M, Marret H. Chronological aspects of ultrasonic, hormonal, and other indirect indices of ovulation. *BrJ Obstet Gynaecol* 2001; 108:822-9.
- Flynn AM. Natural family planning and the new technologies. *J Gynecol Obstet* 1989;Suppl 1:123-7.
- Garcia JE, Jones GS, Wright Jr GL. Prediction of the time of ovulation. *Fertil Steril* 1981;36:308-15.
- Hilgers TW, Abraham GE, Cavanaugh D. Natural family planning. I. The peak symptom and estimated time of ovulation. *Obstet Gynecol* 1978;52:575-82.
- Hilgers TW, Bailey AJ. Narueal family planning. II. Basal body temperature and estimated time of ovulation. *Obstet Gynecol* 1980;55:333-9.
- Ismail M, Arshat H, Pulcrano J, Royston P, Spieler J. An evaluation of Bioself 110 fertility indicator. *Contraception* 1989;9:53-71
- Kesner JS, Knecht EA, Krieg EF, Wilcox AJ, O'Connor JF. Detecting pre-ovulatory luteinizing hormone surgesin urine. *Hum Reprod* 1998;13:15-21.
- Leader A, Wiseman D, Taylor PJ. The prediction of ovulation : a comparison of the basal body temperature graph, cervical mucus score, and real-time pelvic ultrasonography. *Fertil Steril* 1985;43:385-8.
- Luciano AA, Peluso J, Koch EI, Maier D, Kuslis S, Davison E. Temporal relationship and reliability of the clinical, hormonal, and ultrasonic indices of ovulation in infertile women. *Obstet Gynecol* 1990;75:412-6.
- McCarthy JJ, Rockette HE. A comparison of methods to interpret the basal body temperature graph. *Fertil Steril* 1983;39:640-6.
- Marinho AO, Sallam HN, Goessens LK, Collins WP, Rodeck CH, Campbell S. Real time pelvic ultrasonography during the periovulatory period of patients attending an artificial insemination clinic. *Fertil Steril* 1982;37:633-8.
- Moghissi KS. Ovulation detection. *Reprod Endocr*. 1992;21:39-55.
- Queenan JT, O'Brien GD, Bains LM, Simpson J, Collins WP, Campbell S. Ultrasound scanning of ovaries to detect ovulation in women. *Fertil Steril* 1980;34:99-105.
- Royston JP, Humphrey SJE, Flynn AM, Marshall J, Zarzosa-Perez A. An automatic electronic device (Rite time) to detect the onset of the infertile period by basal body temperature measurements. *Br J Obstet Gynaecol* 1984;91:565-73.
- Royston P. Identifying the fertile phase of the human menstrual cycle. *Stat in Med* 1991;10:221-40.
- Shoupe D, Mishell DR, Lacarra M, Lobo RA, Horenstein J, d'Ablaing G *et al.* Correlation of endometrial maturation with four methods of estimating day of ovulation. *Obstet Gynecol* 1989;73:88-92.
- Singh M, Saxena BB, Rathman P. Clinical validation of enzyme immunoassay of human luteinizing hormone (hLH) in the detection of the preovulatory luteinizing hormone (LH) surge in urine. *Fertil Steril* 1984;41:210-7.
- Vermesh M, Kletzky OA, Davajan V, Israel R. Monitoring techniques to predict and detect ovulation. *Fertil Steril* 1987;47:259-64.
- Vollman RF. *The menstrual cycle*. Philadelphia, WB Saunders, 1977.
- W.H.O. Temporal relationships between ovulation and defined changes in the concentration of plasma estradiol -17B, luteinizing hormone, follicle-stimulating hormone, and progesterone. *Am J Obstet Gynecol* 1980;138:383-90.



Wilcox AJ, Weinberg CR, Baird DD. Timing of sexual intercourse in relation to ovulation. *N Engl J Med* 1995;333:1517-21.