



City of Toronto

Department of Public Hea

rtile and can become pregnant only on ys of each menstrual cycle. Being aware tility pattern can improve the use of your th control method and may help you be paysical and emotional changes you be each month.

cycles vary in length. The "average" 28-s no more normal than a 23-day or 35-day n a woman who has very regular cycles will have the occasional longer or e. However, the time between ovulation an egg from the ovary) and your next period is consistently 13-15 days.

r menstrual cycle the hormones estrogen sterone cause many changes in your cause the familiar changes of build-up ing of the uterus lining (menstruation), buth and release of eggs in the ovaries But there are other, less noticeable at also take place.

the mucus at the cervix (opening to the also be a sign of fertility. You can notice ges by checking the moistness or dry-ur vaginal opening. The beginning days of are fairly dry, but as you get closer to here is a sticky, creamy discharge. At he discharge is clear, slippery and very wegg white), and dries before your next his equently, wetness is an indication that se to, or at, your fertile time.

t body temperature each day, called temperature (BBT), also changes your cycle. BBT is the temperature taken irst wake up. A chart showing daily BBT a rise in temperature at ovulation. The emperature is maintained until the next

(opening to the uterus), which can be felt efinger at the far end of your vagina and he end of your nose, also changes. It ofter, more open and stands higher up lation.

signs, or a combination of several, can help you better understand your cycle. More information and training is use these signs as the basis for a birth control involving periodic abstition improve your current contraceptive you are interested in learning more about reness, ask your birth control counsellor number below.

Hotline 947-7442