# Developments in low dose combined oral contraception - modifications of the pill free interval.

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#### Ovarian and endometrial function during hormonal contraception

The absence of the LH peak causes a decrease in ovarian sensitivity to follicle-stimulating hormone FSH, which leads to a reduction in estradiol production.

# Extending the duration of the pill

Change in body mass index. The euglycaemic—hyperinsulinaemic clamp was used in 17 women with PCOS who had failed to ovulate with clomiphene citrate.

## Rationale for eliminating the hormone

Side effects were minor including breast tension, vomiting, nausea, acne, and weight loss or weight gain.

#### Continuous oral contraception: changing times

Missed pill conception, fact or fiction.

# An Update on Contraception in Polycystic Ovary Syndrome

Ovarian follicular development during oral contraceptive cycles. However, the effect could be modified primarily by the degree of obesity. Estrogens cause the elevation of HDL cholesterol and this effect is reversed by the antiestrogenic androgenic influence of the accompanying gestagen.

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