

# POLYCYSTIC OVARY SYNDROME (PCOS)

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## IMPORTANT

**The health information contained herein is not meant as a substitute for advice from your physician, or other health professional. The following material is intended for general interest only; and it should not be used to diagnose, treat, or cure any condition whatever. If you are concerned about any health issue, symptom, or other indication, you should consult your regular physician, or other health professional. Consequently, the Author cannot accept responsibility for any individual who misuses the information contained in this material. Thus, the reader is solely responsible for all of the health information contained herein. However, every effort is made to ensure that the information in this material is accurate; but, the Author is not liable for any errors in content or presentation, which may appear herein.**

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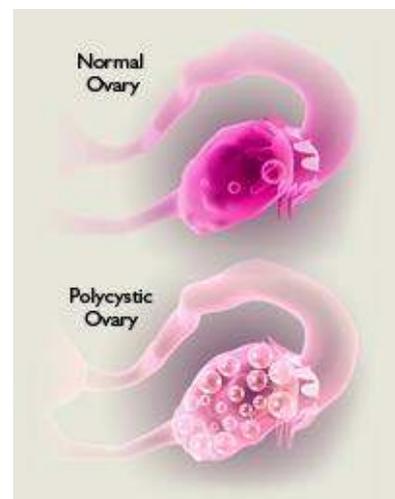
## Introduction

Polycystic Ovary Syndrome (PCOS) is a condition that affects the functioning of the human female ovaries.

In PCOS, the ovaries are generally bigger than average, with many small follicles scattered under the surface of the ovary - usually more than 10 or 15 in each ovary and almost none in the middle. These follicles are all small and immature, and generally do not exceed 10mm in size and rarely, if ever, grow to maturity and ovulate.

Consequently, because the woman rarely ovulates (releases an egg) she is less fertile. Additionally PCOS sufferers do not have regular menstrual cycles and may go for several weeks without a period.

In summary, polycystic ovaries contain a large number of harmless cysts that are no bigger than 10mm each - normal ovaries have only about half this number of cysts. The cysts are under-developed follicles which contain eggs that have not developed properly. Consequently, these follicles are unable to release an egg, meaning ovulation does not take place and the individual is infertile.





## **Risk**

Women who are overweight are more at risk of developing PCOS, and many women with PCOS have a family history of diabetes and high cholesterol.

It is also speculated that insulin (a hormone that controls sugar levels in the body) may play a role. Many women with PCOS have too much insulin in their body, which contributes to the increased production and activity of male hormones. Additionally, being overweight increases the amount of insulin that the body produces.

## **Treating polycystic ovary syndrome**

There is no allopathic cure for PCOS.

However, the symptoms can be treated, and allopaths typically prescribe specific types of contraceptive pill to help regulate the menstrual cycle and to improve hair growth. Lifestyle changes, such as losing weight, may also help to control some of the symptoms.

## **Alternative Treatment**

It is claimed that Acupuncture can help with PCOS and on <http://www.katewinstanley.com/how-acupuncture-can-help-polycystic-ovarian-syndrome-pcos/> the following information is given:

*How can acupuncture help with PCOS?*

*Acupuncture is believed to stimulate the nervous system and release neurochemical messenger molecules. The resulting biochemical changes influence the body's homeostatic mechanisms, promoting physical and emotional well-being.*

*Research has shown that acupuncture is an effective treatment for PCOS by:*

- Increasing blood flow to the ovaries (Stener-Victorin 2006, 2009)*
- Reducing number of ovarian cysts*
- Controlling hyperglycaemia and decreasing blood glucose and insulin levels*
- Regulating follicle stimulation hormone (FSH), luteinising hormone (LH) and androgens (Lim 2010; Feng 2009)*
- Reducing cortisol (the stress hormone) levels (Lim 2010)*
- Acting on areas of the brain known to reduce sensitivity to pain and stress, so promoting relaxation and deactivating the 'analytical' brain (Hui 2010; Hui 2009)*
- Improve the pregnancy rate in patients with PCOS undergoing IVF (Cui 2011)*

*If you think you might have PCOS please consider a course of acupuncture.*

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