

lh/fsh ratio in pcos

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Luteinizing Hormone: Levels, Function & Testing - Cleveland Clinic

Luteinizing hormone (LH) stimulates processes in your body that are important for puberty, sexual function, reproduction and sex drive. A tiny structure at the base of your brain called the pituitary gland secretes LH.

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Luteinizing Hormone (LH) Test - WebMD

A luteinizing hormone test measures how much luteinizing hormone (LH) is in your blood. LH helps your reproductive system: specifically, a woman's ovaries and a man's testes.

Luteinizing hormone - Wikipedia

Luteinizing hormone (LH, also known as luteinising hormone, [1] lutropin and sometimes lutrophin[2]) is a hormone produced by gonadotropic cells in the anterior pituitary gland.

Luteinizing Hormone (LH) Levels Test - MedlinePlus

This test measures the level of luteinizing hormone (LH) in your blood or urine (pee). LH affects sexual development in children and fertility in adults. Learn more.

Luteinizing Hormone (LH): What It Is, Normal Levels & Low/High

Luteinizing hormone, also referred to as LH, is a hormone produced by the pituitary gland. In women, is responsible for the maturation of follicles, ovulation and production of progesterone, and therefore plays a fundamental role in a woman's reproductive capacity.

Luteinizing hormone (LH) test: Uses, ranges, and results

This hormone plays a key role in the reproductive system of both males and females. Learn about normal, high, and low LH levels here.

Luteinising Hormone (LH): Function, Normal Levels, and Results

Luteinising hormone (LH) is an important reproductive hormone for both men and women. In women, LH triggers ovulation and regulates the menstrual cycle, while in men, it stimulates testosterone production.

What Is Luteinizing Hormone? - Everyday Health

Luteinizing hormone (LH) is a natural chemical released by the pituitary gland that plays an important role in reproduction for men and women. Learn more about LH levels and how they are treated.

Luteinizing hormone (LH): Functions, Levels, Ovulation | Ada

Luteinizing Hormone (LH) is a reproductive hormone produced by the pituitary gland in the brain. It is a 'gonadotropin' hormone, which means that it exerts its effects in the gonads – the testes in men, and the ovaries in women.