

## PROLACTIN%0A

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[Prolactin - Wikipedia](#)

Prolactin (PRL), also known as luteotropic hormone or luteotropin, is a protein that is best known for its role in enabling mammals, usually females, to produce milk.

[Prolactin Levels Test: High vs Low, Normal Range - WebMD](#)

A prolactin (PRL) test measures how much of a hormone called prolactin you have in your blood. The hormone is made in your pituitary gland, which is located just below your brain. When women are

[Prolactin Level Test: Purpose, Procedure, and Results](#)

Prolactin, also called PRL or lactogenic hormone, is a hormone produced by the pituitary gland in the brain. It plays an important role in both male and female reproductive health. Women with

[Prolactin | You and Your Hormones from the Society for ...](#)

Prolactin is a hormone produced in the pituitary gland, named because of its role in lactation. It also has other wide ranging functions in the body, from acting on the reproductive system to influencing behaviour and regulating the immune system.

[Prolactin - Lab Tests Online](#)

Prolactin is a hormone produced by the anterior portion of the pituitary gland, a grape-sized organ found at the base of the brain. Normally present in low amounts in men and non-pregnant women, prolactin's primary role is to promote lactation (breast milk production).

[Prolactin | Definition of Prolactin by Merriam-Webster](#)

Recent Examples on the Web. The study authors believe vitamin E reduced the effects of the hormone prolactin, which can contribute to cramps, weight gain and breast tenderness.

[Prolactin | physiology | Britannica.com](#)

Prolactin is a protein hormone that in female mammals initiates and maintains the secretion of milk, the mammary glands having been previously prepared for this function by the action of other hormones.

[Prolactin blood test: MedlinePlus Medical Encyclopedia](#)

Prolactin is a hormone released by the pituitary gland. The pituitary is a small gland at the base of the brain. It regulates the body's balance of many hormones. Prolactin stimulates breast development and milk production in women. There is no known normal function for prolactin in men. Prolactin is

[UpToDate: High Prolactin Levels and Prolactinomas \(Beyond ...](#)

**HIGH PROLACTIN OVERVIEW.** The pituitary is a small gland in the middle of the head just below the brain . The pituitary contains lactotroph cells that produce prolactin, the hormone that stimulates lactation (production of breast milk).

**Prolactin | Hormone Health Network**

Prolactin is a hormone that affects many different hormones in the body. Present in both men and women, it rarely causes problems, but those who are serious about their health should understand what it is and how it impacts the body's overall health and well-being.