

# Human Male External Genital Organs

Created: Thursday, 12 May 2011 07:47 | Published: Thursday, 12 May 2011 07:47 | Written by [Super User](#) | [Print](#)

## What are the External Genetal organs of Human Male?

### Penis:

An external [sexual organ](#) of in both [vertebrates](#) and [invertebrates](#) is called as penis. It is a [reproductive](#), [intromittent organ](#) that additionally serves as the [urinal duct](#) in mammals.

### Etymology:

In his Physical Dictionary of 1684, [Steven Blankaart](#) defined the word penis as "the Yard, made up of two nervous Bodies, the Channel, Nut, Skin, and Fore-skin, etc."

## Parts of Human Male Penis

Image not readable or empty  
externalorgans2organs2%20.jpg

### Root of the penis

- Also known as radix.
- Consists of the [bulb of penis](#) in the middle and the [crus of penis](#), one on either side of the bulb. It
- Lies within the superficial perineal pouch.

### Body of the penis (corpus):

- Has two surfaces:
- dorsal and ventral.

### Structure of Penis

- The human penis is made up of three columns of [tissue](#).
- The enlarged and bulbous-shaped end of the corpus spongiosum forms the [glans penis](#).
- It supports the [foreskin](#) that in adults can retract to expose the glans.
- Area on the underside of the penis is called the [frenum](#).

Image not readable or empty  
externalorgans3organs3%20.jpg

## Anatomical diagram of a human penis

# Erection Physiology

The [urethra](#) is a passage both for [urine](#) and for the [ejaculation](#) of [semen](#) during sexual intercourse. In the [testes](#) the sperms are produced and stored in the attached [epididymis](#). During ejaculation, sperm travels through the [vas deferens](#) and fluids are added by the [seminal vesicles](#) and the vas deferens turns into the [ejaculatory ducts](#) and join the urethra inside the [prostate gland](#). The prostate add further secretions, and the semen is expelled through the penis.

## Erection

The stiffening and rising of the penis is called as erection. It occurs during the sexual intercourse when males get sexually aroused. The erection is the autonomic dilation of arteries supplying blood to the penis and allows more blood to fill the three spongy erectile tissue chambers in the penis, causing it to lengthen and stiffen. The now engorged erectile tissue presses against and constricts the veins that carry blood away from the penis.

Erection facilitates sexual intercourse only and it is not necessary for other sexual activities.

Want to know more about “Human Male genital organs”? [Click here](#) to schedule live homework help from a certified tutor!

## About eAge Tutoring

[eAgeTutor.com](#) is the premium online tutoring provider. Using materials developed by highly qualified educators and leading content developers, a team of top-notch software experts, and a group of passionate educators, eAgeTutor works to ensure the success and satisfaction of all of its students.

[Contact us](#) today to learn more about our guaranteed results and discuss how we can help make the dreams of the student in your life come true!

## Reference Links:

- <http://en.wikipedia.org/wiki/Penis>
- [http://en.wikipedia.org/wiki/Human\\_penis](http://en.wikipedia.org/wiki/Human_penis)
- [http://en.wikipedia.org/wiki/Human\\_penis\\_size](http://en.wikipedia.org/wiki/Human_penis_size)

Category:ROOT

[Joomla SEF URLs by Artio](#)