

TASK 4: THE FEMALE REPRODUCTIVE SYSTEM

The human female reproductive system is made up of the internal and external sex organs that function in the reproduction of new offspring.

- A female's **internal** reproductive organs are the **vagina**, **uterus**, **fallopian tubes** and **ovaries**.
- The **vulva** is the **external** part of the reproductive system.

Look at the picture and write the name of the sex organs.

It is a cavity with thick muscular walls. The baby develops in it.

They are two conducts that communicate the ovaries with the uterus.

It communicates the uterus with the outside.

They are two organs with the size of an almond. In them, eggs, which are the reproductive female cells, are formed and matured.

It is the external part of the reproductive system. It is formed by a set of folds that protect the entrance to the vagina.

Did You Know?

A female's ovum, or egg, is the largest human cell, coming in at about 120 micrometers in diameter.

Which is the smallest cell?



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