



▶ QBB - Models, anatomy

1| Human reproductive system is composed of a group of organs in charge of reproductive vital function.

2| The following educative models show male and female genital apparatus as well as different stages of pregnancy and embryonic development.

▶ Reproductive system - Male genital apparatus



- 1| Natural size model placed on a vertical and rotating rod stand very useful for exposition in teaching purposes.
- 2| Vertical section of genital male apparatus, in charge of producing male gametes, the spermatozoon, and composed of the penis, testicles inside the scrotum, deferent conducts and the prostate. A representation of the bladder and the rectal colon are also included.
- 3| Made of PVC

Code	Parts	Magnification
QBB020	2	1x

▶ Reproductive system - Female genital apparatus



- 1| Natural size model placed on a vertical and rotating rod stand very useful for exposition in teaching purposes.
- 2| Vertical section of the female genital apparatus in charge of producing female gametes, the ovules, and keep and develop the embryo after fecundation of the ovule.
- 3| It shows different parts as vagina, uterus, ovaries and Fallopian tubes as well as bladder and rectal colon.
- 4| Made of PVC.

Code	Parts	Magnification
QBB021	2	1x

▶ Reproductive system - Embryonic development



- 1| Model composed of 8 natural size representations that illustrate the development of human fetus from the 4th week until the 6th month of pregnancy.
- 2| They show a single or twin fetus in normal, transversal or breech positions with the placenta and uterus as well as ovaries and the beginning of the vagina.
- 3| Made of PVC.

Code	Parts	Magnification
QBB037	8	1x



▶ QBB - Models, anatomy

▶ Reproductive system - Pregnancy pelvis

- 1 | Natural size model that represents the female pelvis in the 40th week of pregnancy and the fetus in its normal position previous to birth.
- 2 | The fetus can be taken off for its study.
- 3 | Made of PVC.

Code	Parts	Magnification
QBB038	2	1x



▶ Reproductive system - Placenta

- 1 | The placenta is an organ that constitutes the vital connection between the fetus and the mother allowing the nutrient and oxygen support essential for its development
- 2 | This model represents a section of the placenta including the umbilical cord with a detailed inner structure, highly vascularized with umbilical and maternal blood vessels and placental villi and septum.
- 3 | Model placed on a vertical and rotating rod stand very useful for exposition in teaching purposes.
- 4 | Made of PVC.

Code	Parts	Magnification
QBB036	1	1x

