

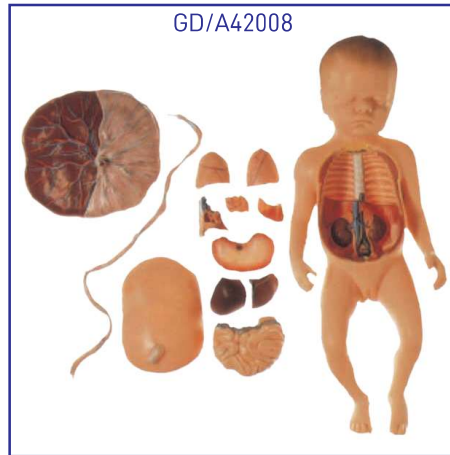
GYNAE & OBSTETRIC MODELS



ZX-1703

Full Term Fetus with Viscera and Placenta

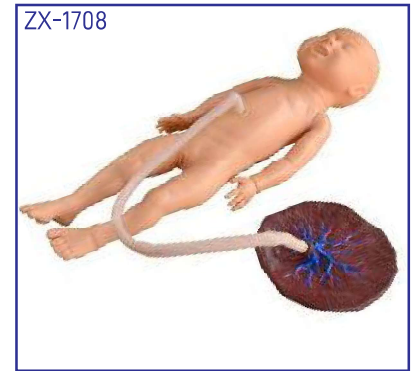
- Size: Life size
- Made of PVC
- Dissectable in 11 parts
- Parts dissectable are: Liver in two parts, placenta with umbilical cord, left lung, right lung, two part heart, Thymus gland & intestinal viscera.
- Mounted on board size 38 x 53 cm
- Key card / Manual provided.



GD/A42008

Fetus with Viscera and Placenta

- Made of Advanced PVC.
- Shows a female fetus at the end of the pregnancy with placenta and umbilical cord.
- Separated into 13 parts as follow: Placenta, umbilical cord, abdominal cover, lungs, heart, thymus, diaphragm, liver, stomach, intestine, body.



ZX-1708

Newborn Baby with Placenta

- Female newborn systemic model, moveable head and limbs
- Realistic umbilical cord with umbilical vein and artery
- Umbilical cord ligation and nursing, realistic touch feeling, the enough length of umbilical cord can be used continually
- Neonatal basic nursing: lactation, sponge washing, wearing clothes, changing diapers



ZX-1701 Fertilization Process Simulator

- Size: 90 x 30 x 6.5 cm
- Made of HSP resin
- Two frontal sections of female reproductive organs showing fertilization process.
- Mounted on sturdy wooden frame
- 23 features marked.
- Key card / Manual provided.



GD/A42001 Fertilization Process Simulator PVC

- Shows 2 frontal sections through female genital organs.
- Mounted on a board. 25 positions are displayed.
- Material: Advanced PVC.



ZX-1711PN Fertilization Process Model PVC

- Size: 2X life size, 32x90x4.5 cm
- Made of PVC
- Showing two frontal sections through female genital organs describing stages just before and after fertilization.
- Mounted on a board.
- 16 features marked.
- Key card / Manual provided.



XC-436A Magnified Uterus Model

With the coronal section, this model shows:

- Uterus
- The cervix is divided into a supra-vaginal portion and a vaginal portion.
- The ligaments of the uterus are eight in number.
- The fallopian tubes. The ovaries