

GD/HS8 Child IV Training Arm

Features:

1. Simulate the arm of child (4 years old)
2. Lifelike arm reproduction with multi-vein system designed for peripheral intravenous therapy.

GD/HS8



GD/FT1 Newborn Baby

This model is made of PVC material and developed by moulding method. It has realistic shape and reasonable structure and a high durability.

GD/FT1



GD/FT4 Newborn Baby Model

This model is made of PVC material and developed by moulding method. It has realistic shape and reasonable structure and a high durability.

GD/FT4



XC-409 Newborn Model

The size and configuration of this model is almost same as the normal newborn baby. The head, upper limbs, lower limbs and all joints are flexible. It can demonstrate the characteristic of the newborn baby and all kinds of operations in clinical education : includes different parturition method, newborn baby bath etc. Made of soft PVC plastic.

XC-409



XC-409A A New Style New Born (Baby Model)

The size and configuration of this model is almost as same as the normal newborn baby. The head, upper limbs, lower limbs and all joints are flexible. It can demonstrate the characteristic of the newborn baby and all kinds of operations in clinic education includes different parturition method, newborn baby bath etc. Made of soft PVC plastic.

XC-409A



GD/A42008 Fetus with Viscus and Placenta

The models shows a female fetus at the end of the pregnancy with placenta and umbilical cord, separated into 13 parts as follows:

Placenta, umbilical cord, abdominal cover, 2 pcs of lungs, 2 pcs of hearts, thymus, diaphragm, liver, stomach, intestine and body.

Material: Advanced PVC and painted with imported paint.

GD/A42008

