GD/F20G Labour Delivery Simulator

Features:

1. Six labor stations selected to represent conditions of the cervix and vaginaprior to labor, during labor, and at birth.
2. Equipped with anterpartum cervical change and birth canal change modules, which can be fitted to maternal manikin for training;

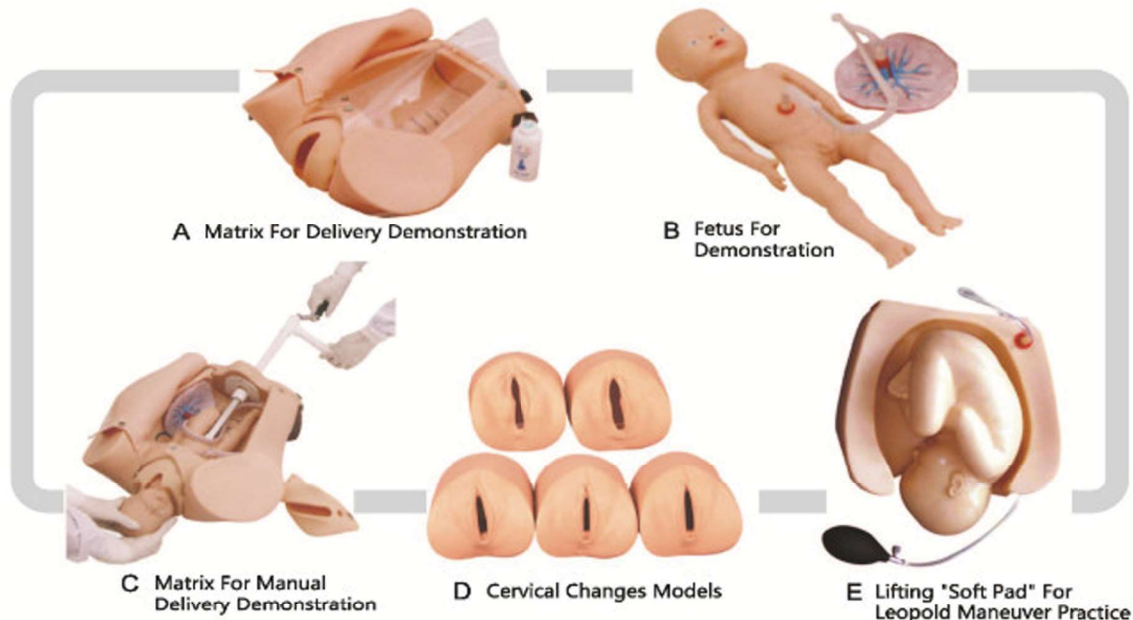Stage 1:No dilated cervix mouth,Cervical not disappear,and the fetal head position ischial spine plane relations-5

Stage 2:2cm dilated cervix,cervical disappeared 50% fetal head position and the plane ischial spine relations-4

Stage 3:4cm dilated cervix,cervial completely disappeared,and the fetal head position ischial spine plane relations-3

Stage 4:5cm dilated cervix,cervical completely disappeared,and the fetal head position ischial spine plane relations 0

Stage 5:7cm dilated cervix ,cervical completely disappeared,and the fetal head position ischial spine plane relations+2

Stage 6:10cm dilated cervix,cervical completely disappeared,and the fetal head position ischial spine plane relations+5

A Matrix For Delivery Demonstration

B Fetus For Demonstration

C Matrix For Manual Delivery Demonstration

D Cervical Changes Models

E Lifting "Soft Pad" For Leopold Maneuver Practice

GD/F54 Advanced Abdominal Palpation and Delivery Mechanism

Features:

1. Demonstrate the fetus, umbilical cord and placenta of vacuum-assisted delivery, flexible fetal joint, and multiple normal and abnormal positions of fetal delivery can be showed;
2. Equipped with manual delivery mechanical parts; by manual , the whole delivery process, including engagement, descending, flexion, internal rotation, extension, restoration, external rotation and fetal delivery, can be showed;
3. Can practise and master the comprehensive skills of normal labor, abnormal labor (dystocia), midwifery and perineum protection;
4. Equipped with soft elevated cushion for Leopold Maneuver practice;
5. Equipped with models for cervical and vaginal examination practice before and at birth;