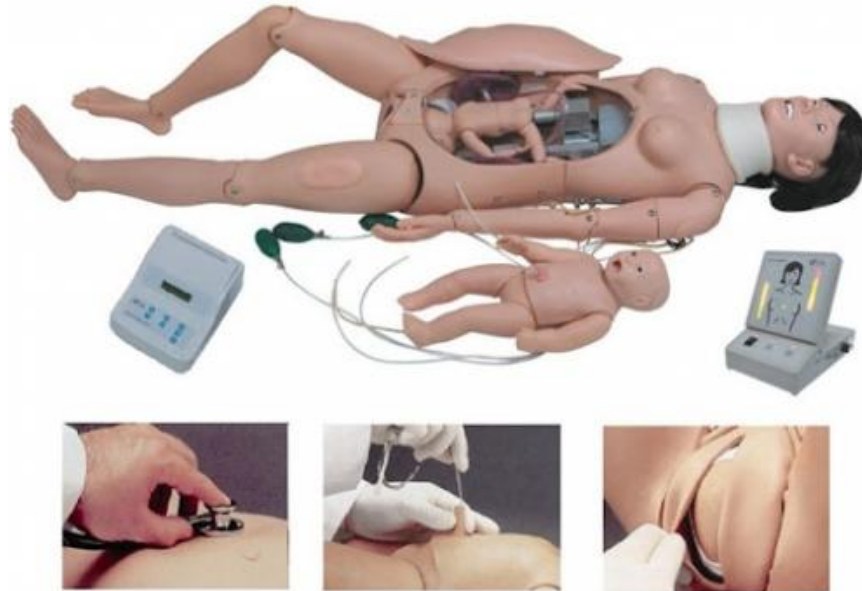


**Product Name :**  
Delivery and Maternal and Neonatal Emergency Simulator

**Product Code :**  
MED-CRE0006



**Description :**

Delivery and Maternal and Neonatal Emergency Simulator

**Technical Specification :**

Prenatal nursing for pregnant women and fetal and postnatal nursing for mother & newborns  
 Life size, flexible joints, soft and removable abdominal wall  
 Tracheal intubation and simulate chest wavy state  
 Automatic birthing system, fully simulate the real delivery process,  
 Obstetric palpation examination.  
 Replaceable dilating cervixes  
 Cervix examination model: Six simulation stages to represent conditions of cervix and the position relation between fetal head and plane of ischial spine;  
 Stations in the first stage of labor:  
 Stage 1: no dilation of cervix, cervical canal does not efface, the position relation between fetal head and plane of ischial spine - 5,  
 Stage 2: dilation of 2cm of cervix, effacement of 50% of cervical canal, position relation between fetal head and plane of ischial spine-4;  
 Stage 3: dilation of 4cm of cervix, full effacement of cervical canal, position relation between fetal head and plane of ischial spine-3;  
 Stage 4: dilation of 5cm of cervix, full effacement of cervical canal, position relationship between fetal head and plane of ischial spine-0  
 Stage 5: dilation of 7cm of cervix, full effacement of cervical canal, position relation between fetal head and plane of ischial spine+2  
 Stage 6: dilation of 10 cm of cervix, full effacement of cervical canal, position relation between fetal head and plane of ischial spine+5;

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Check fetal head descent and cervix dilation

Simulate multiple placenta position

Venous channel for administration and nutrition in maternal arm

Exercise of postpartum cutting and suturing on perineum

Life size of normal newborns

Neonatal tracheal intubation

CPR of pregnant women: Take artificial respiration and external cardiac compression under the standards of 2005 international CPR guidelines, electronic monitoring of airway open, blowing volume, times and frequency, and compression times, frequency, position and depth;

Administration through umbilical vein;

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